

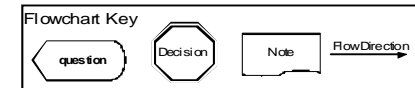
## **VI.**

### **Flowchart Format – Multiple Primary and Histology Coding Rules**



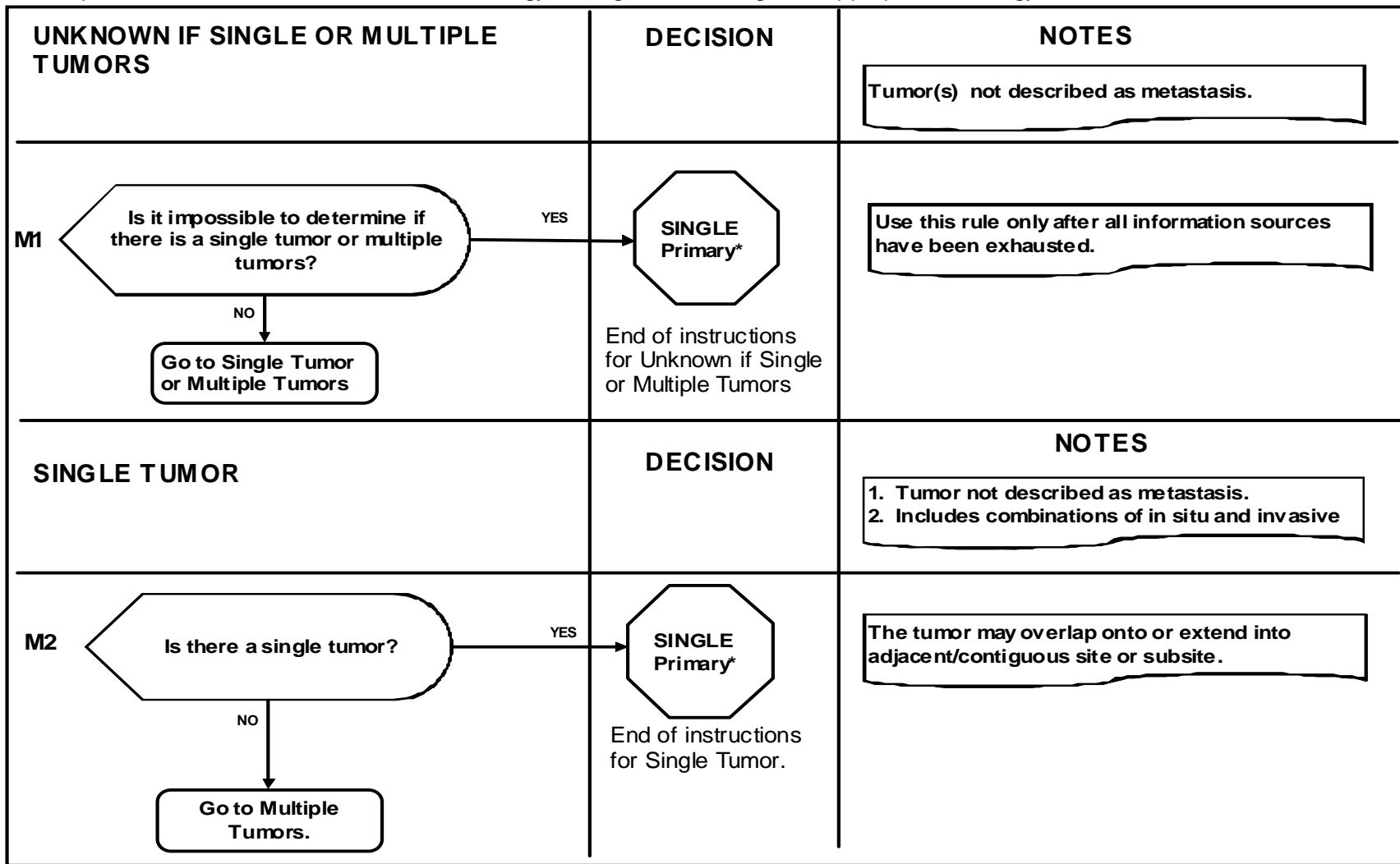
## Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.

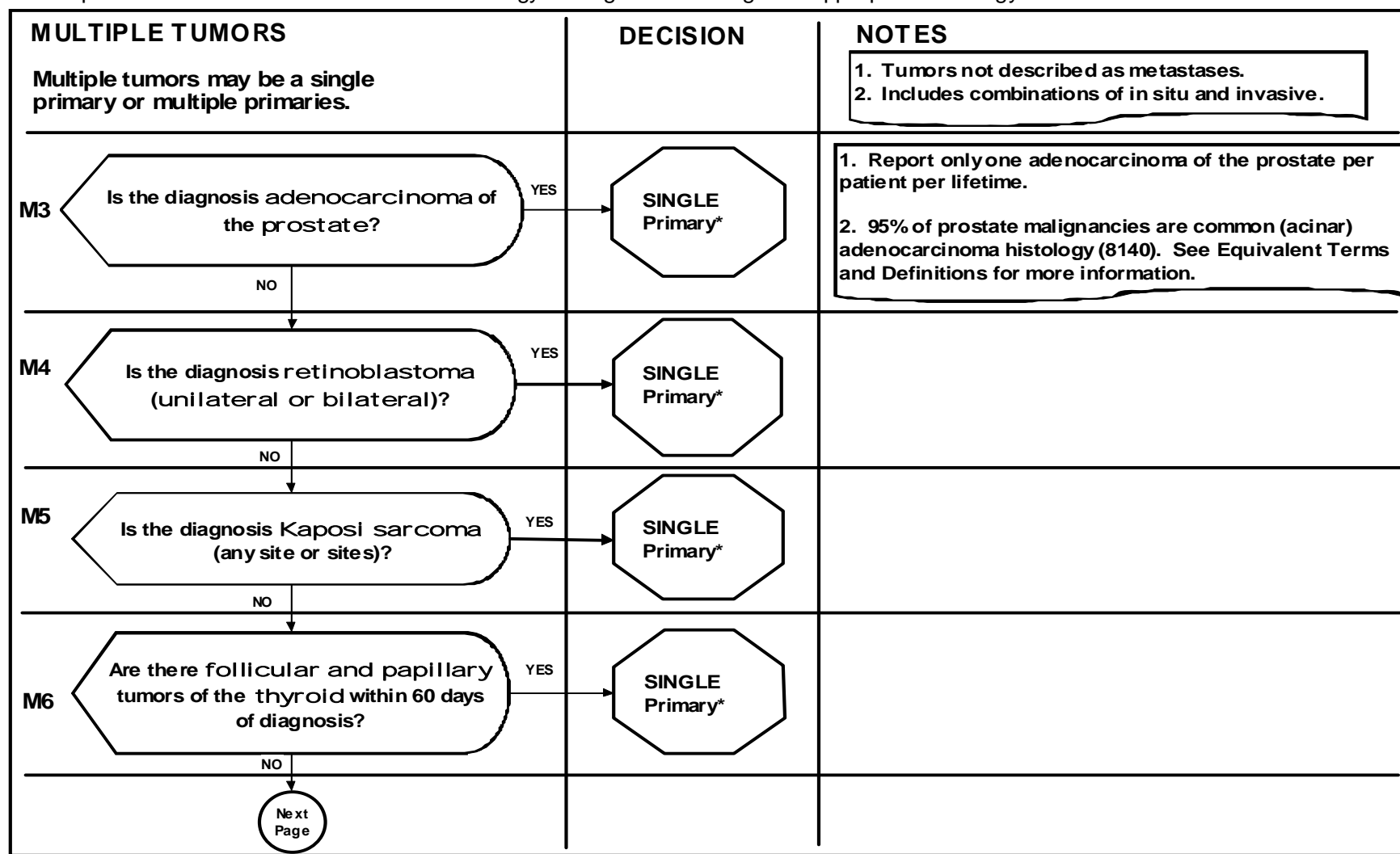
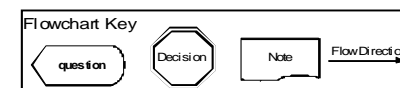


## Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

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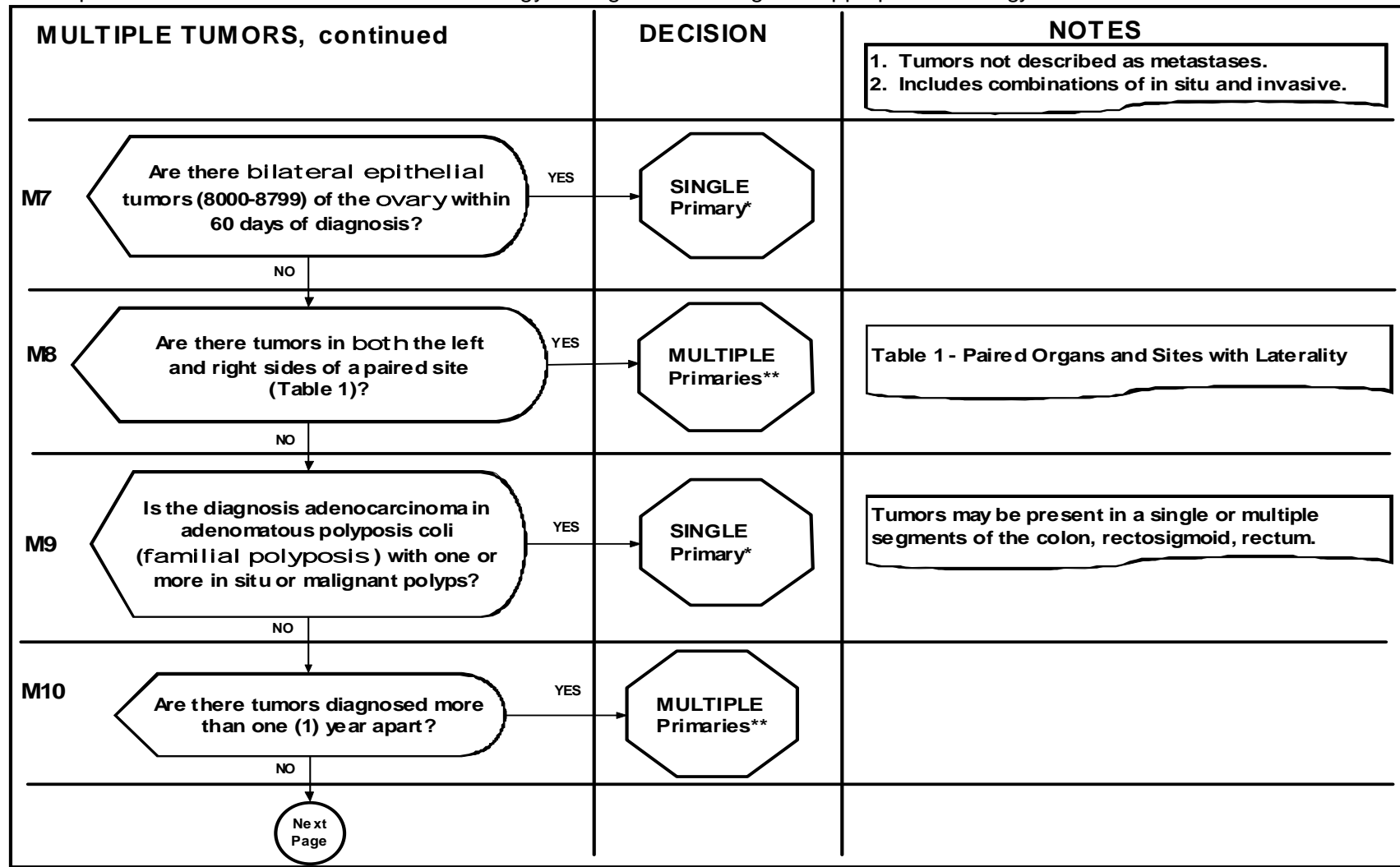


## Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

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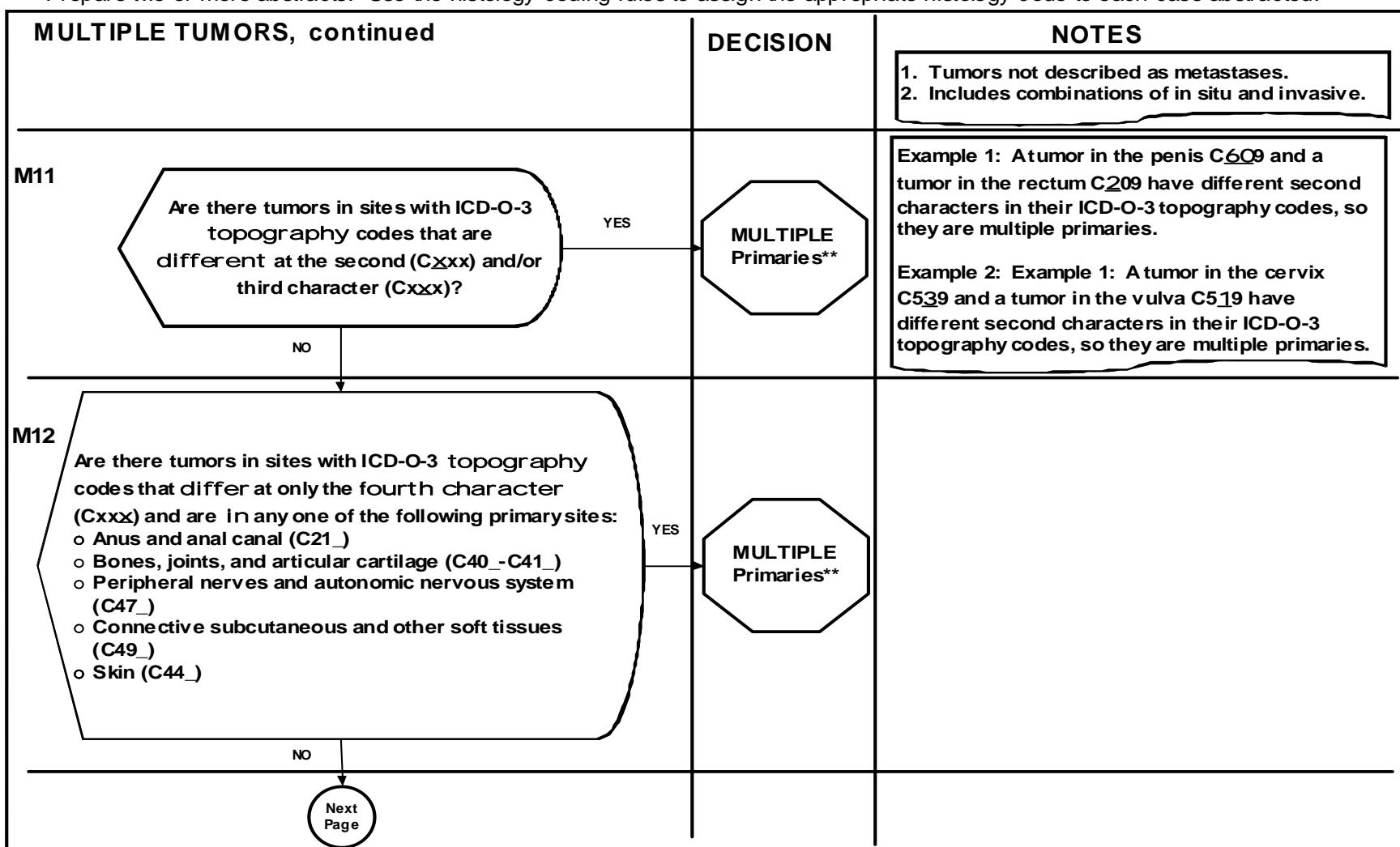
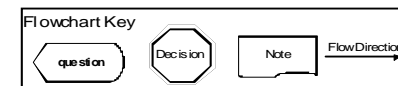


## Other Sites Multiple Primary Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

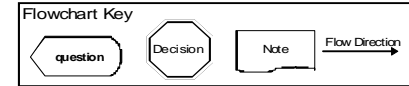
\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



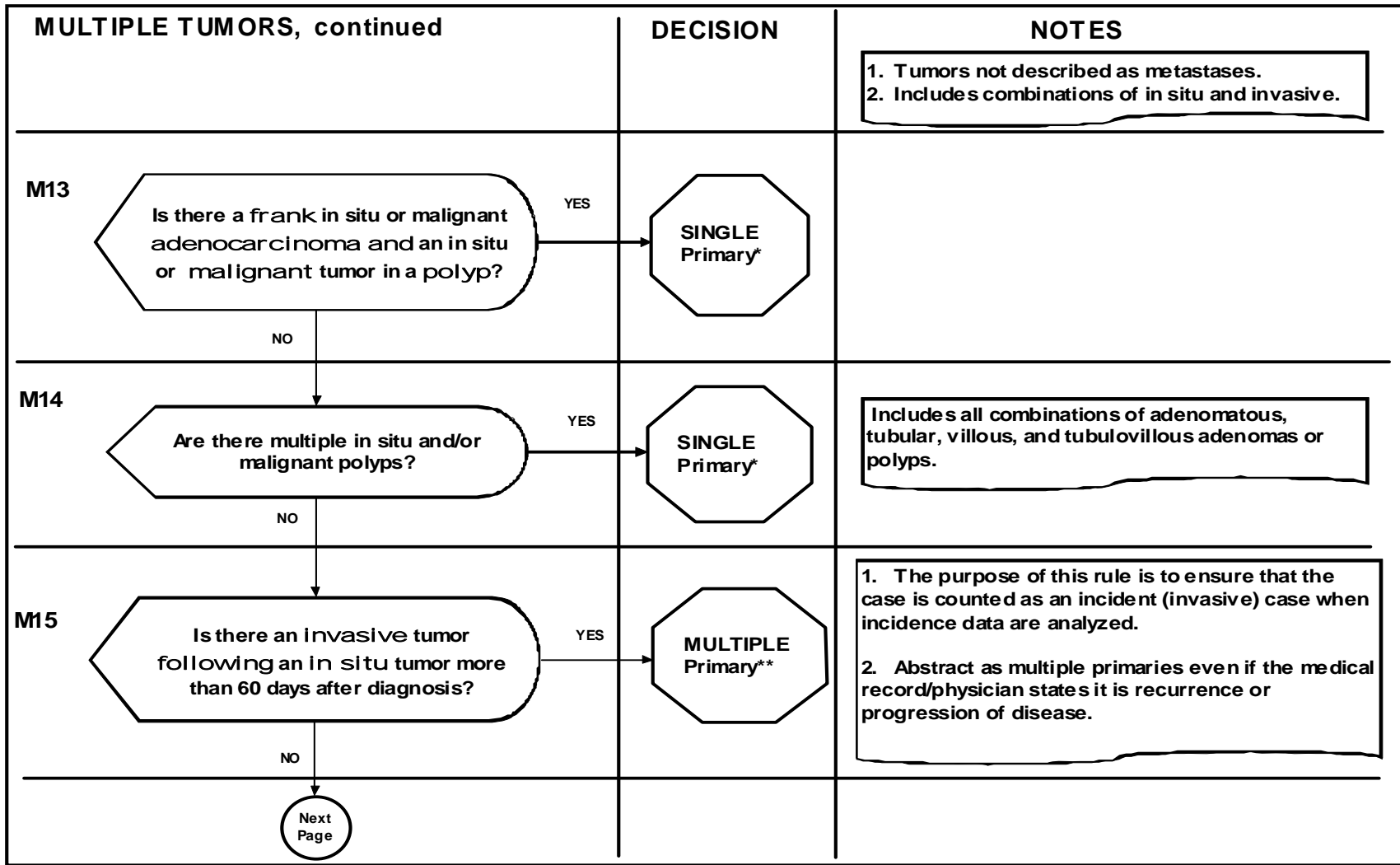
## Other Sites Multiple Primary Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.

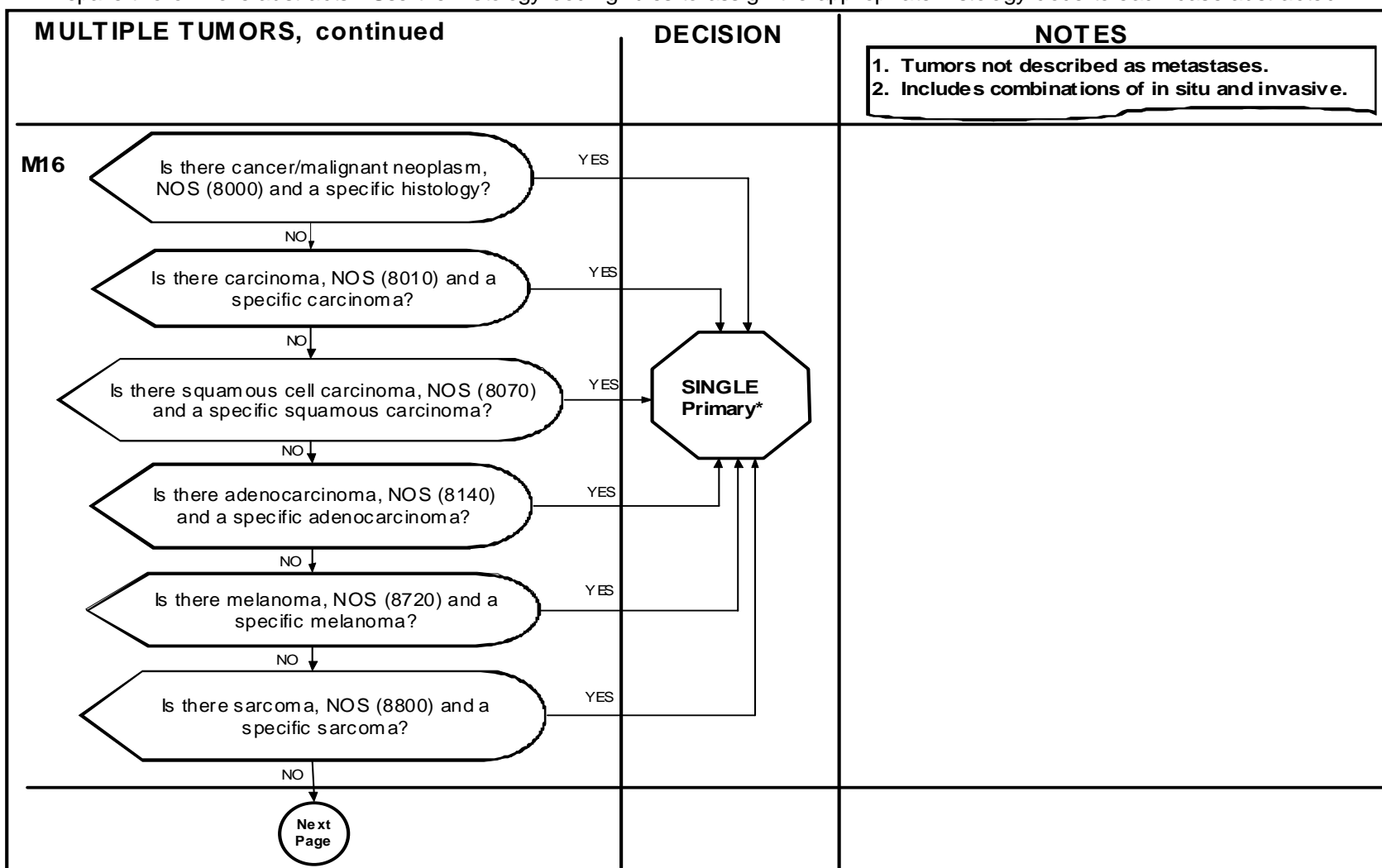
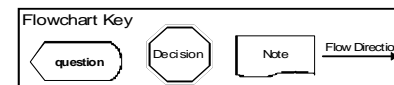


## Other Sites Multiple Primary Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



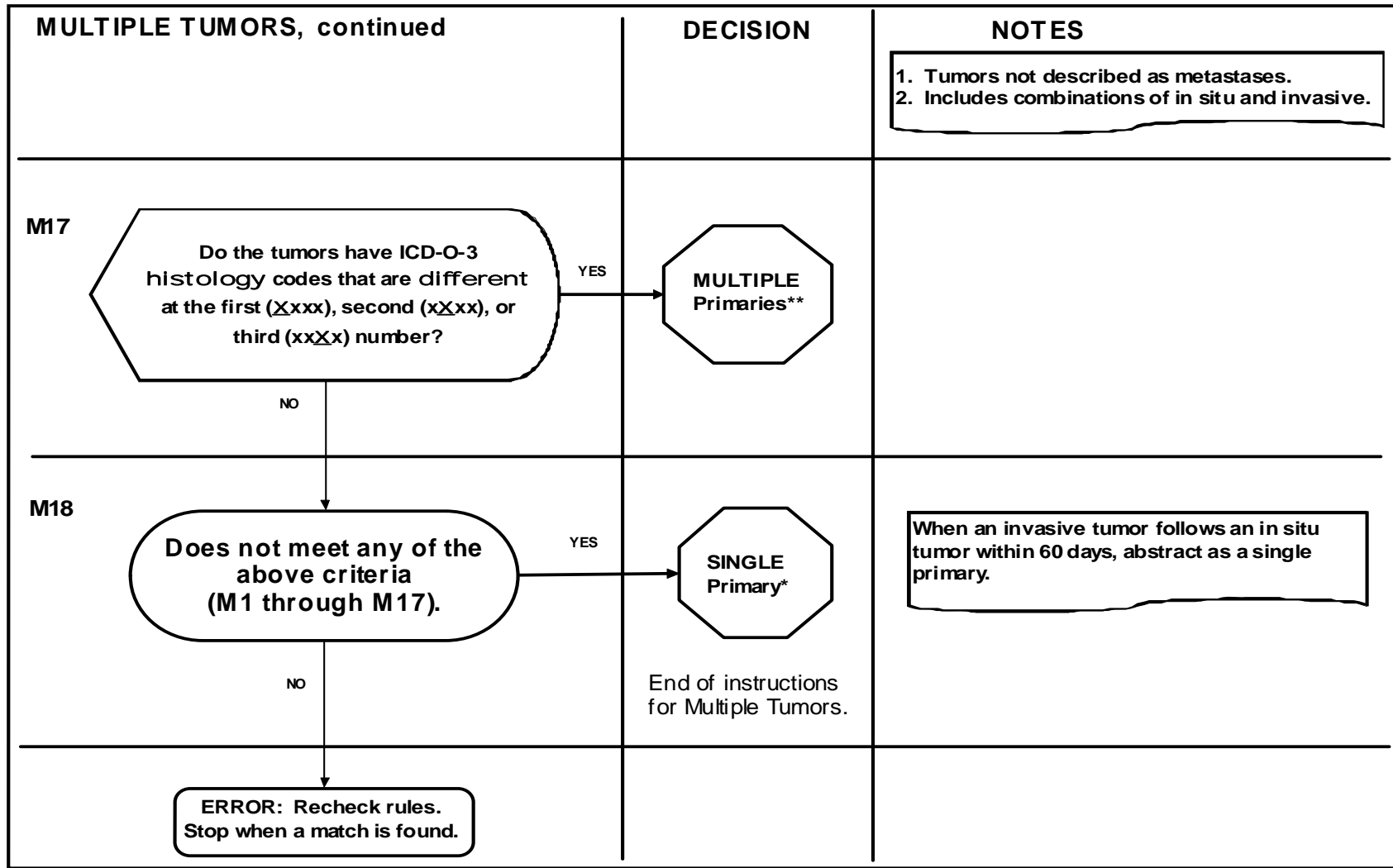


## Other Sites Multiple Primary Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

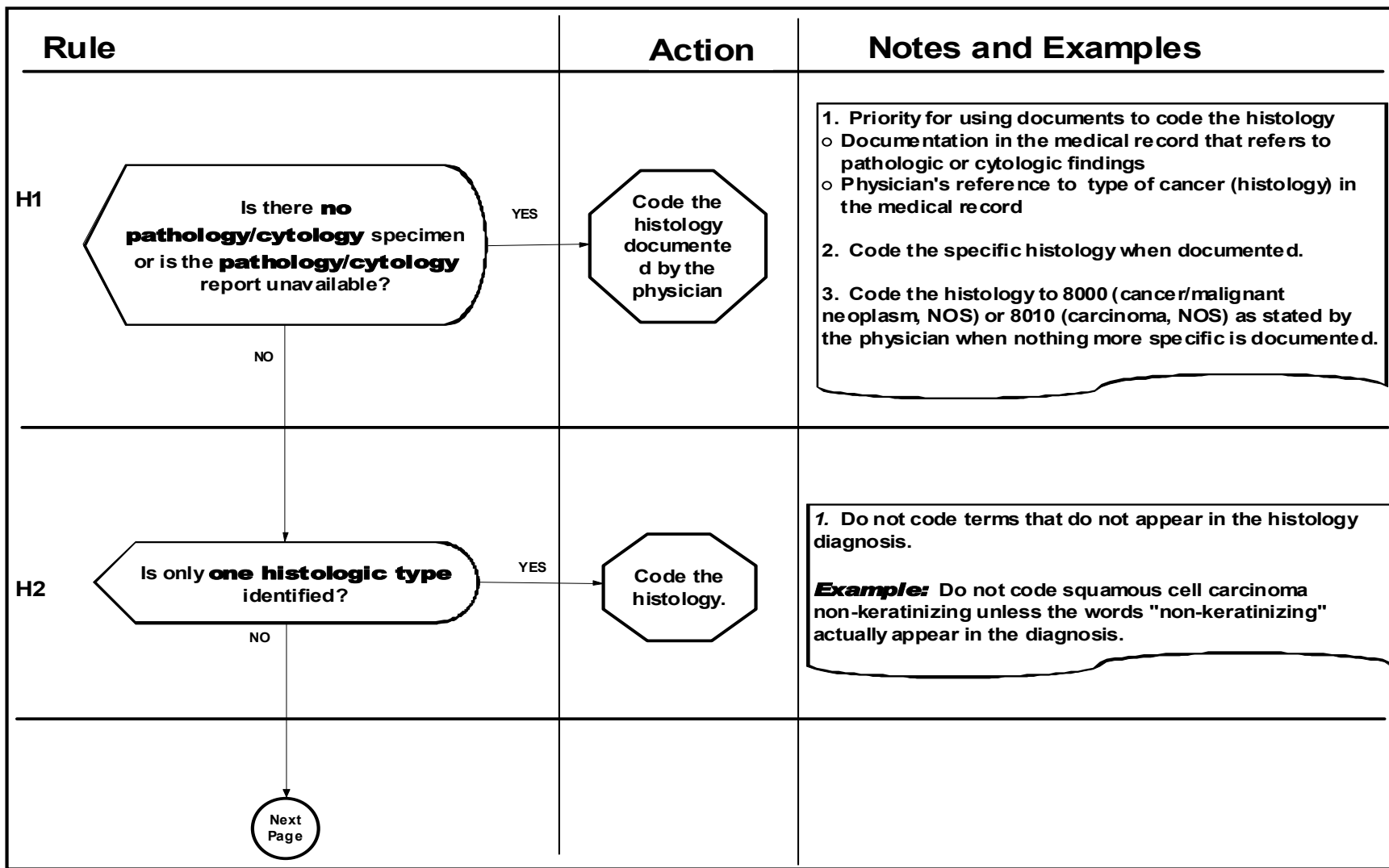
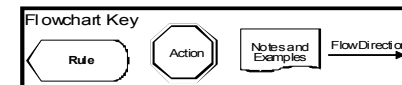
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



## Other Sites Histology Coding Rules - Flowchart

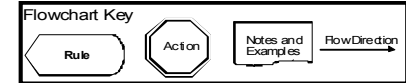
(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

### SINGLE TUMOR: IN SITU ONLY

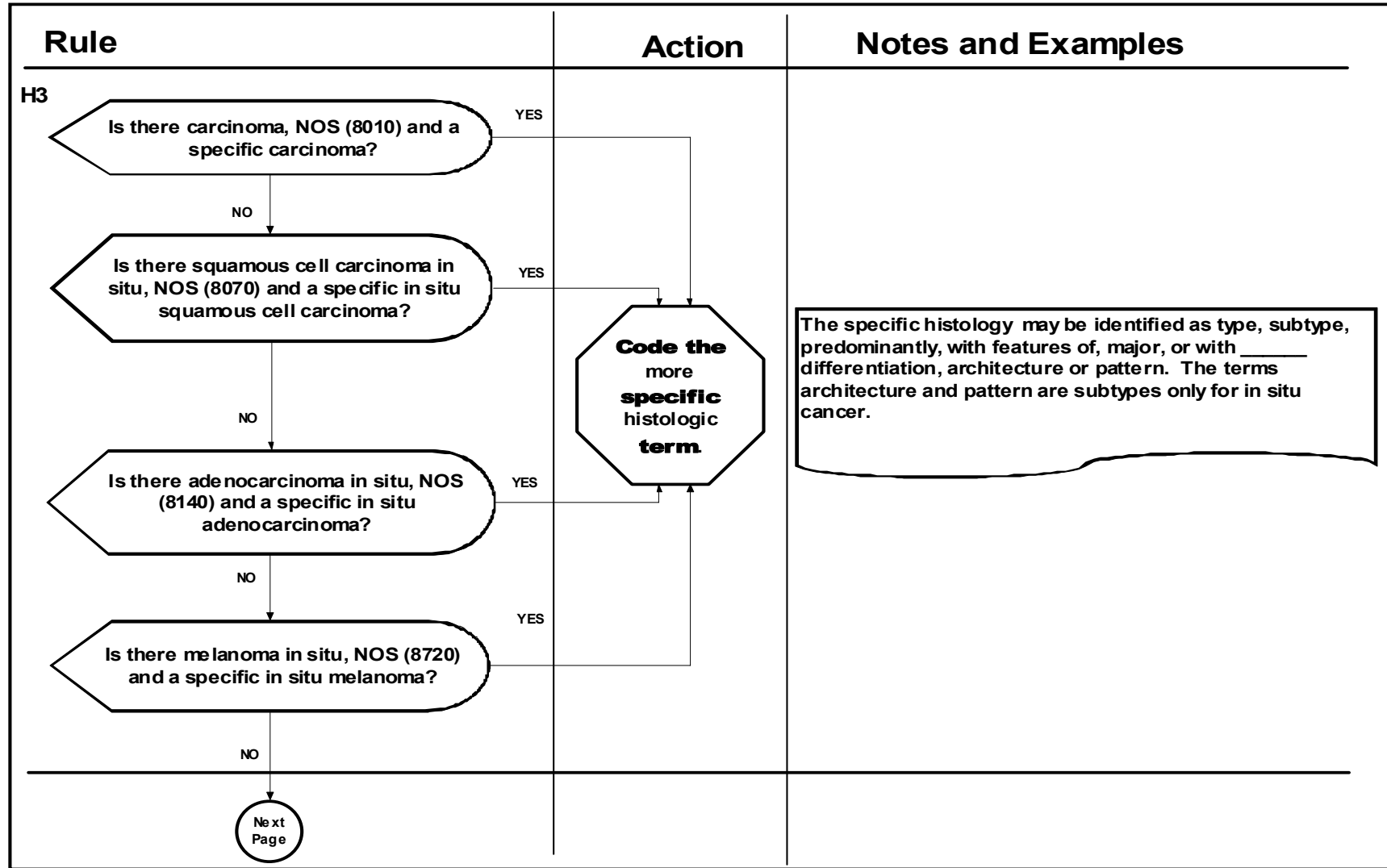


## Other Sites Histology Coding Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)



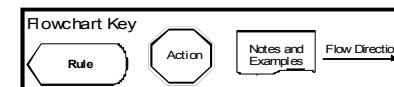
### SINGLE TUMOR: IN SITU ONLY



## Other Sites Histology Coding Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

### SINGLE TUMOR: IN SITU ONLY



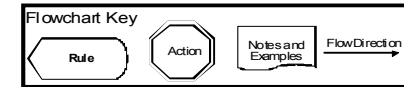
Rule	Action	Notes and Examples
<p><b>H4</b></p> <p>Does the tumor have <b>multiple specific histologies</b> or is there an <b>NOS with multiple specific histologies</b>? (Table 2)</p> <p>YES</p> <p>NO</p>	<p>Code the appropriate combination/mixed code (Table 2)</p>	<p>The specific histology may be identified as type, subtype, predominantly, with features of, major, or with _____ differentiation, architecture or pattern. The terms architecture and pattern are subtypes only for in situ cancer.</p>
<p><b>H5</b></p>	<p>Code the <b>numerically higher</b> ICD-O-3 histology code.</p>	

This is the end of instructions for Single Tumor: In Situ Carcinoma Only.  
Code the histology according to the rule that fits the case.

## Other Sites Histology Coding Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

### SINGLE TUMOR: INVASIVE AND IN SITU

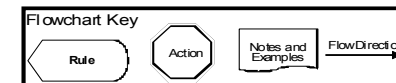


Rule	Action	Notes and Examples
<p><b>H6</b></p> <p>Does the tumor have invasive and in situ components?</p>	<p>Code the single invasive histology. <b>Ignore the in situ terms.</b></p>	<p>This is a change from the previous histology coding rules and is different from ICD-O-3 rules. This change was made in collaboration with the ICD-O-3 editors. The consensus was that coding the invasive component of the tumor better explains the likely disease course and survival category.</p>

This is the end of instructions for Single Tumor: Invasive and In Situ Carcinoma.  
Code the histology according to the rule that fits the case.

## Other Sites Histology Coding Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

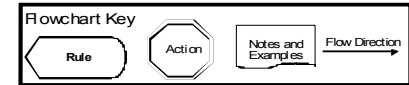


### SINGLE TUMOR: INVASIVE ONLY

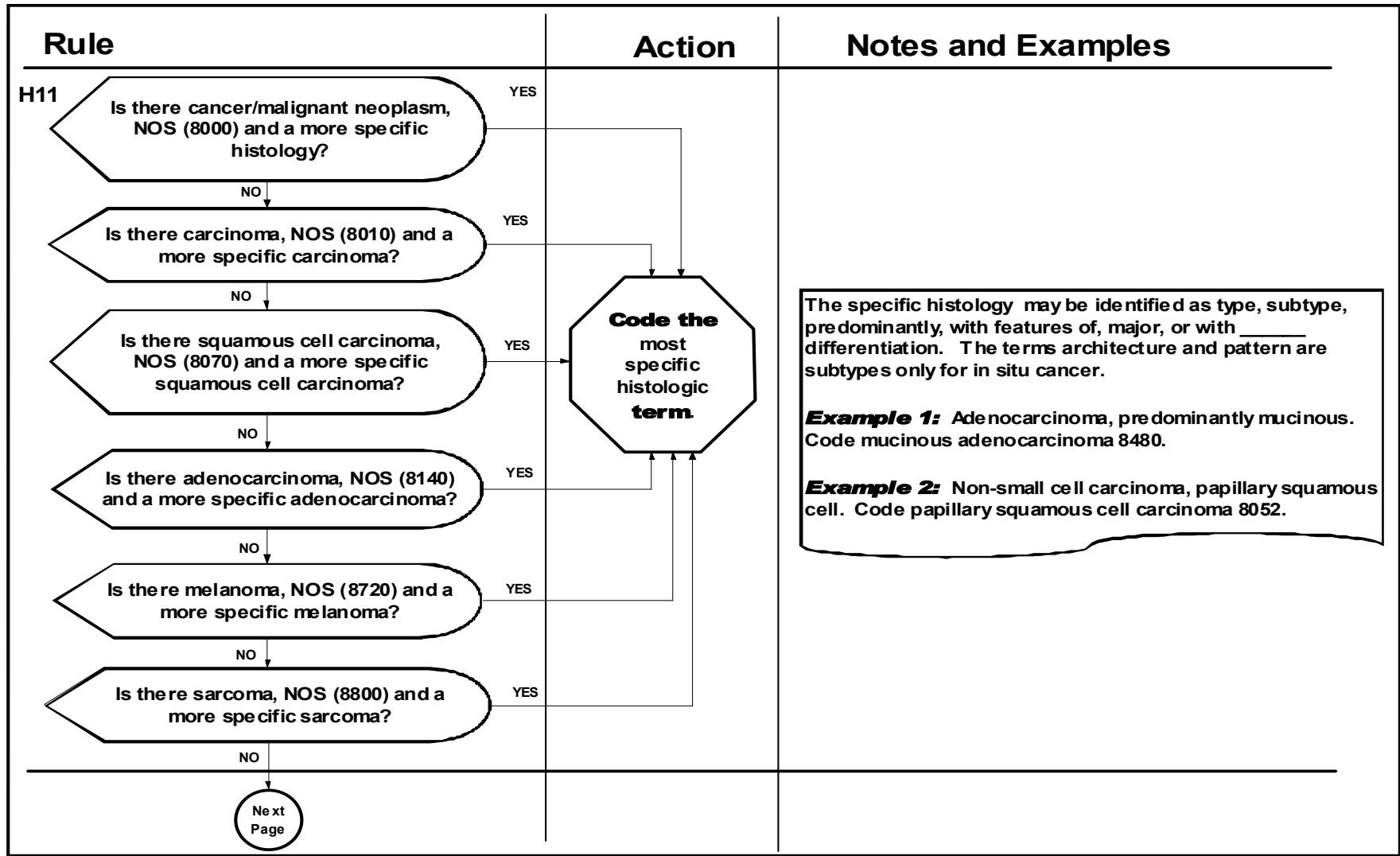
Rule	Action	Notes and Examples
<b>H7</b> <pre> graph TD     H7{Is there no pathology/cytology specimen or is the pathology/cytology report unavailable?}     H7 -- YES --&gt; A7{{Code the histology documented by the physician}}     H7 -- NO --&gt; H8{Is the specimen from a metastatic site? (there is no pathology/cytology specimen from the primary site?)}             </pre>	<pre> graph TD     A7{{Code the histology documented by the physician}}             </pre>	<ol style="list-style-type: none"> <li>1. Priority for using documents to code the histology <ul style="list-style-type: none"> <li>o Documentation in the medical record that refers to pathologic or cytologic findings</li> <li>o Physician's reference to type of cancer (histology) in the medical record</li> <li>o CT, PET or MRI scans</li> </ul> </li> <li>2. Code the specific histology when documented.</li> <li>3. Code the histology to 8000 (cancer/malignant neoplasm, NOS) or 8010 (carcinoma, NOS) as stated by the physician when nothing more specific is documented.</li> </ol>
<b>H8</b> <pre> graph TD     H8{Is the specimen from a metastatic site? (there is no pathology/cytology specimen from the primary site?)}     H8 -- YES --&gt; A8{{Code the histology from a metastatic site.}}     H8 -- NO --&gt; H9{Is the diagnosis acinar (adeno)carcinoma for prostate primaries?}             </pre>	<pre> graph TD     A8{{Code the histology from a metastatic site.}}             </pre>	<pre> graph TD     B8[Code the behavior /3.]             </pre>
<b>H9</b> <pre> graph TD     H9{Is the diagnosis acinar (adeno)carcinoma for prostate primaries?}     H9 -- YES --&gt; A9{{Code 8140 (adeno)carcinoma, NOS}}     H9 -- NO --&gt; H10{Is only one histologic type identified?}             </pre>	<pre> graph TD     A9{{Code 8140 (adeno)carcinoma, NOS}}             </pre>	
<b>H10</b> <pre> graph TD     H10{Is only one histologic type identified?}     H10 -- YES --&gt; A10{{Code the histology.}}     H10 -- NO --&gt; Next((Next Page))             </pre>	<pre> graph TD     A10{{Code the histology.}}             </pre>	<ol style="list-style-type: none"> <li>1. Do not code terms that do not appear in the histology diagnosis.</li> </ol> <p><b>Example:</b> Do not code squamous cell carcinoma non-keratinizing unless the words "non-keratinizing" actually appear in the diagnosis.</p>
<pre> graph TD     Next((Next Page))             </pre>		

## Other Sites Histology Coding Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

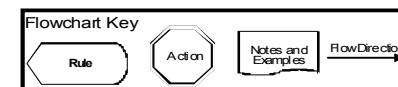


### SINGLE TUMOR: INVASIVE ONLY



## Other Sites Histology Coding Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)



### SINGLE TUMOR: INVASIVE ONLY

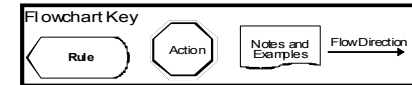
Rule	Action	Notes and Examples
<b>H12</b> 		
<b>H13</b> 		<p>The specific histologies may be identified as type, subtype, predominantly, with features of, major, or with _____ differentiation.</p> <p><b>Example 1</b> (multiple specific histologies): Mucinous and papillary adenocarcinoma. Code 8255 (adenocarcinoma with mixed subtypes)</p> <p><b>Example 2</b> (multiple specific histologies): Combined small cell and squamous cell carcinoma. Code 8045 (combined small cell carcinoma).</p> <p><b>Example 3</b> (non-specific with multiple specific histologies): Adenocarcinoma with papillary and clear cell features. Code 8255 (adenocarcinoma with mixed subtypes).</p>
<b>H14</b>		

This is the end of instructions for Single Tumor: Invasive Only.  
 Code the histology according to the rule that fits the case.

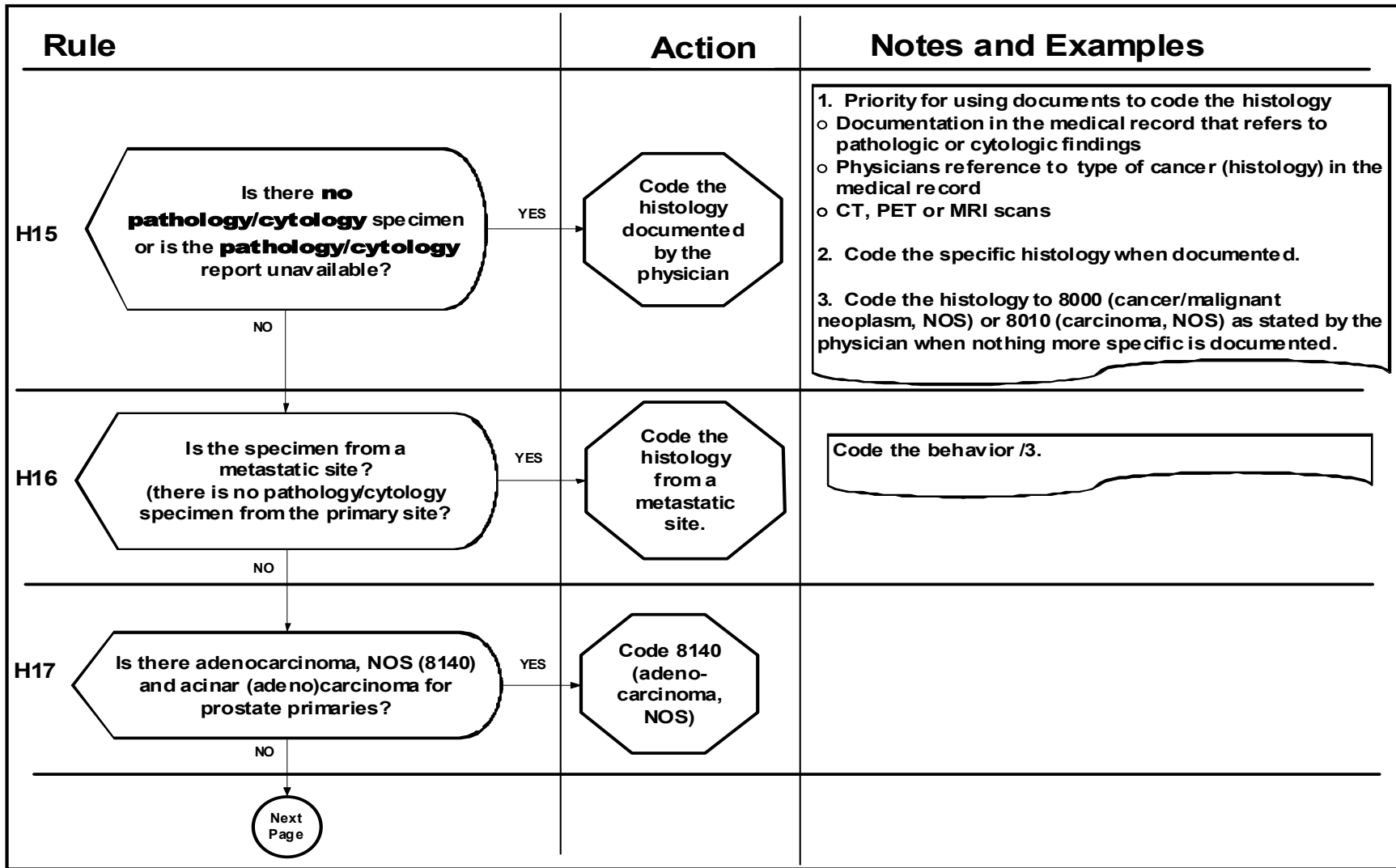


## Other Sites Histology Coding Rules -Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

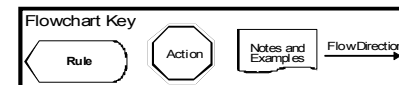


### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

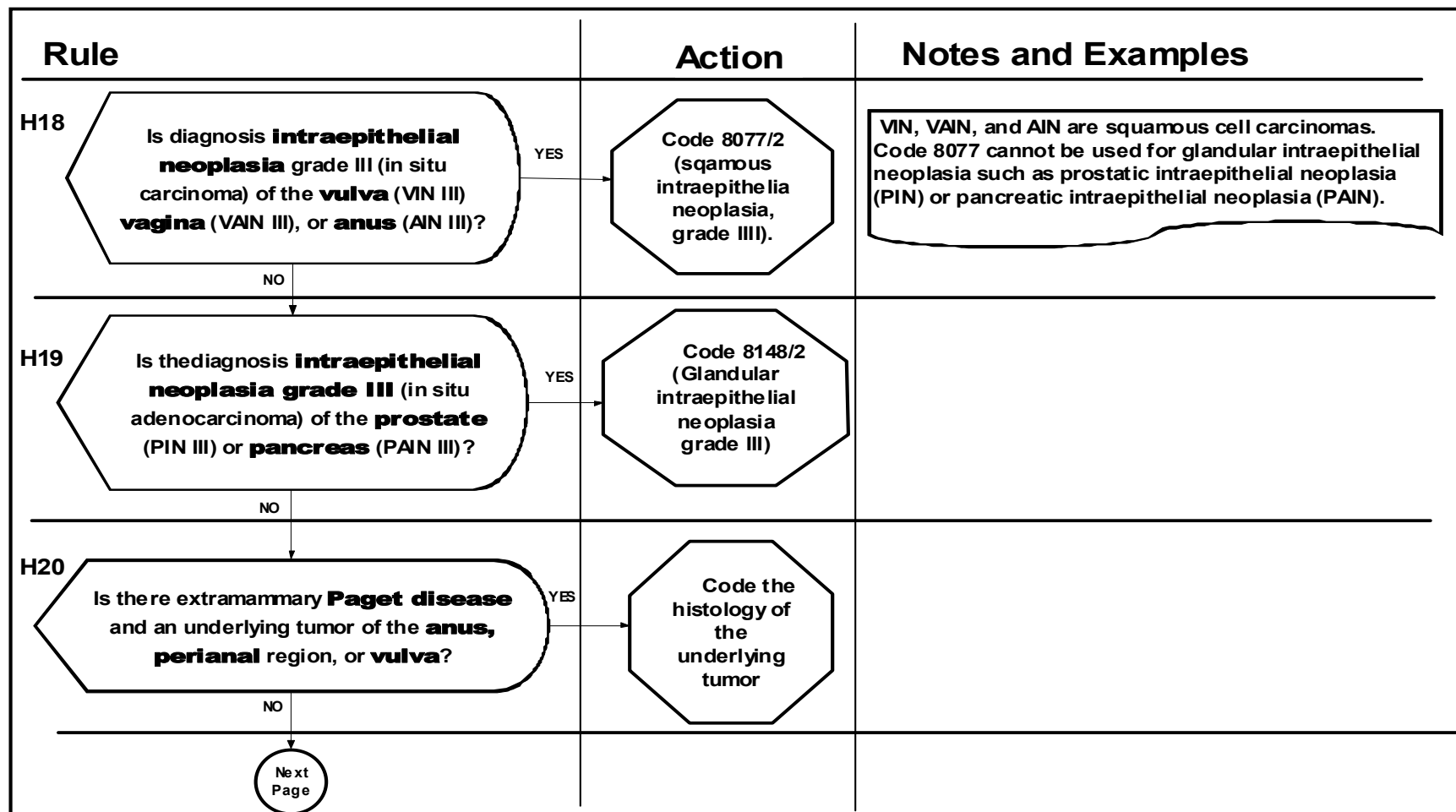


## Other Sites Histology Coding Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

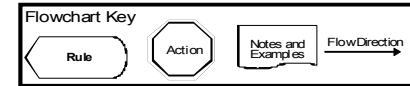


### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

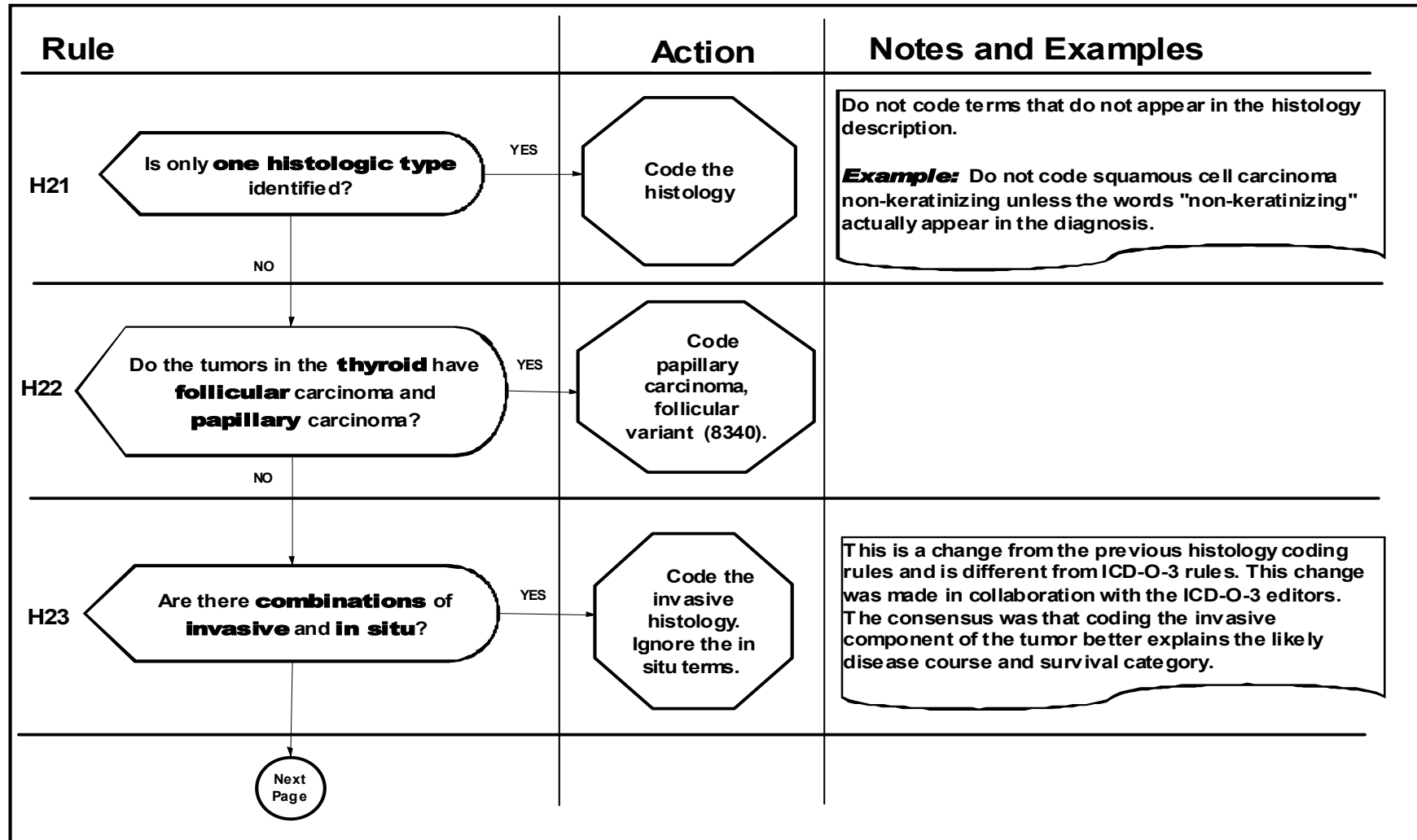


## Other Sites Histology Coding Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

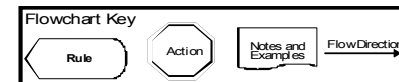


### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY



## Other Sites Histology Coding Rules - Flow chart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)



### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

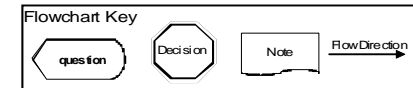
Rule	Action	Notes and Examples
<p><b>H24</b></p> <p>Does the tumor have <b>multiple specific histologies</b> or is there a non-specific histology <b>with multiple specific histologies</b>?</p> <p>YES</p> <p>NO</p>	<p>Code the appropriate combination/mixed code (Table 2)</p>	<p>The specific histologies may be identified as a type, subtype, predominantly, with features of, major, or with ____ differentiation.</p> <p><b>Example 1</b> (multiple specific histologies): Gyn malignancy with mucinous, serous and papillary adenocarcinoma. Code 8323 (mixed cell adenocarcinoma)</p> <p><b>Example 2</b> (multiple specific histologies): Combined small cell and squamous cell carcinoma. Code 8045 (combined small cell carcinoma)</p> <p><b>Example 3</b> (non-specific with multiple specific histologies): Adenocarcinoma with papillary and clear cell features. Code 8255 (adenocarcinoma with mixed subtypes)</p>
<p><b>H25</b></p>	<p>Code the numerically higher ICD-O-3 histology code.</p>	

This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.

## Head and Neck Multiple Primary Rules-Flowchart

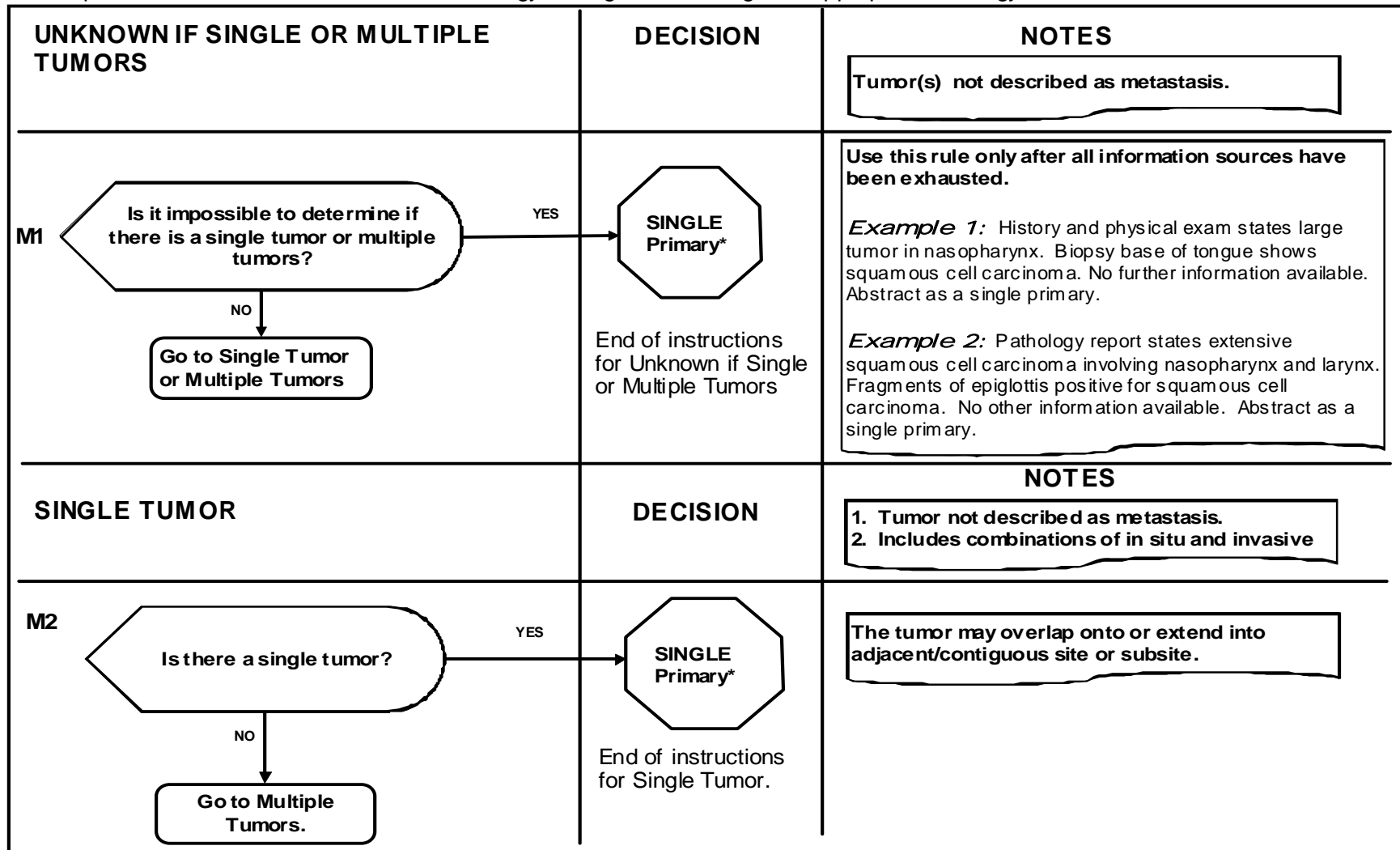
(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



## Head and Neck Multiple Primary Rules-Flowchart

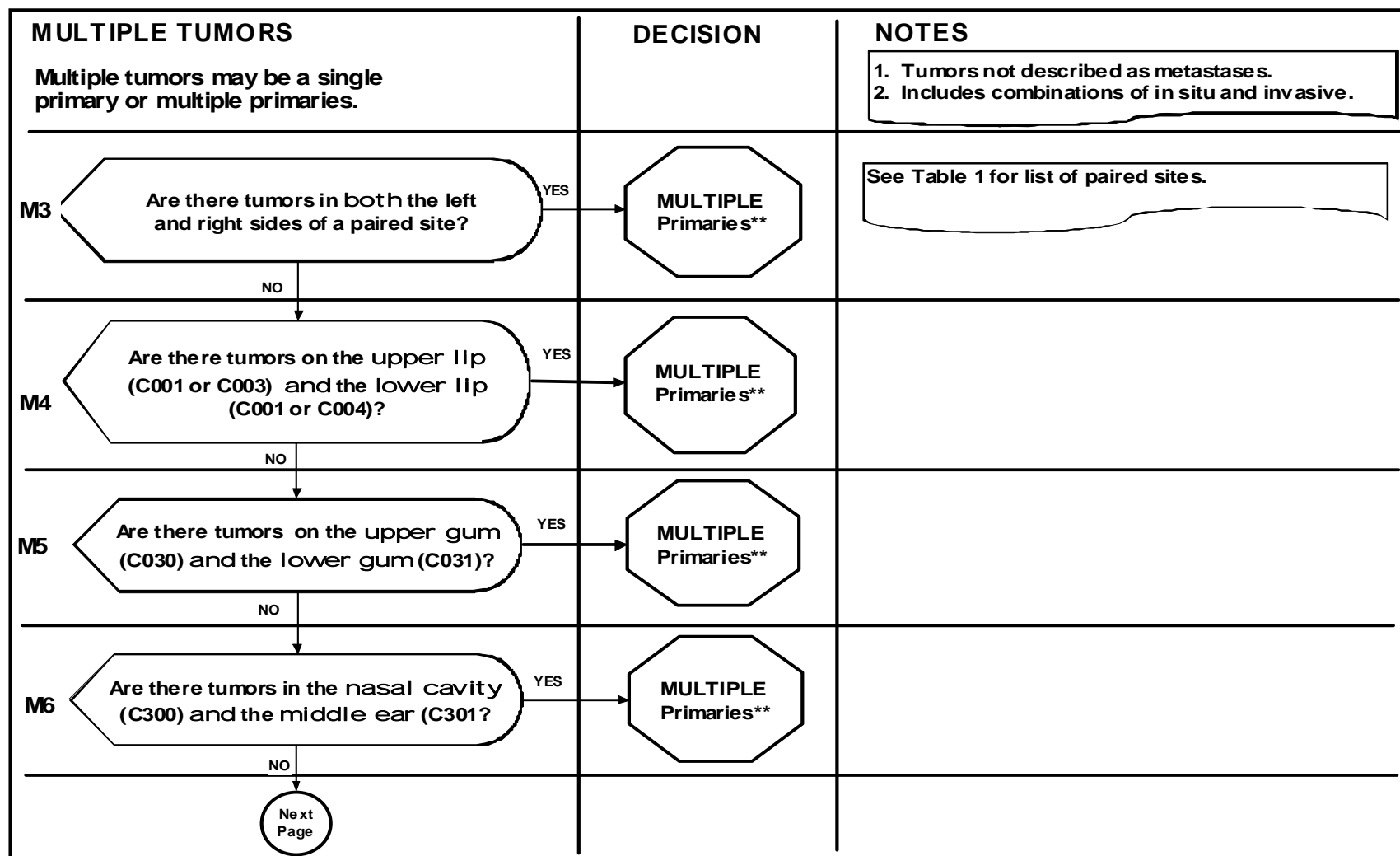
(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



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## Head and Neck Multiple Primary Rules-Flow chart

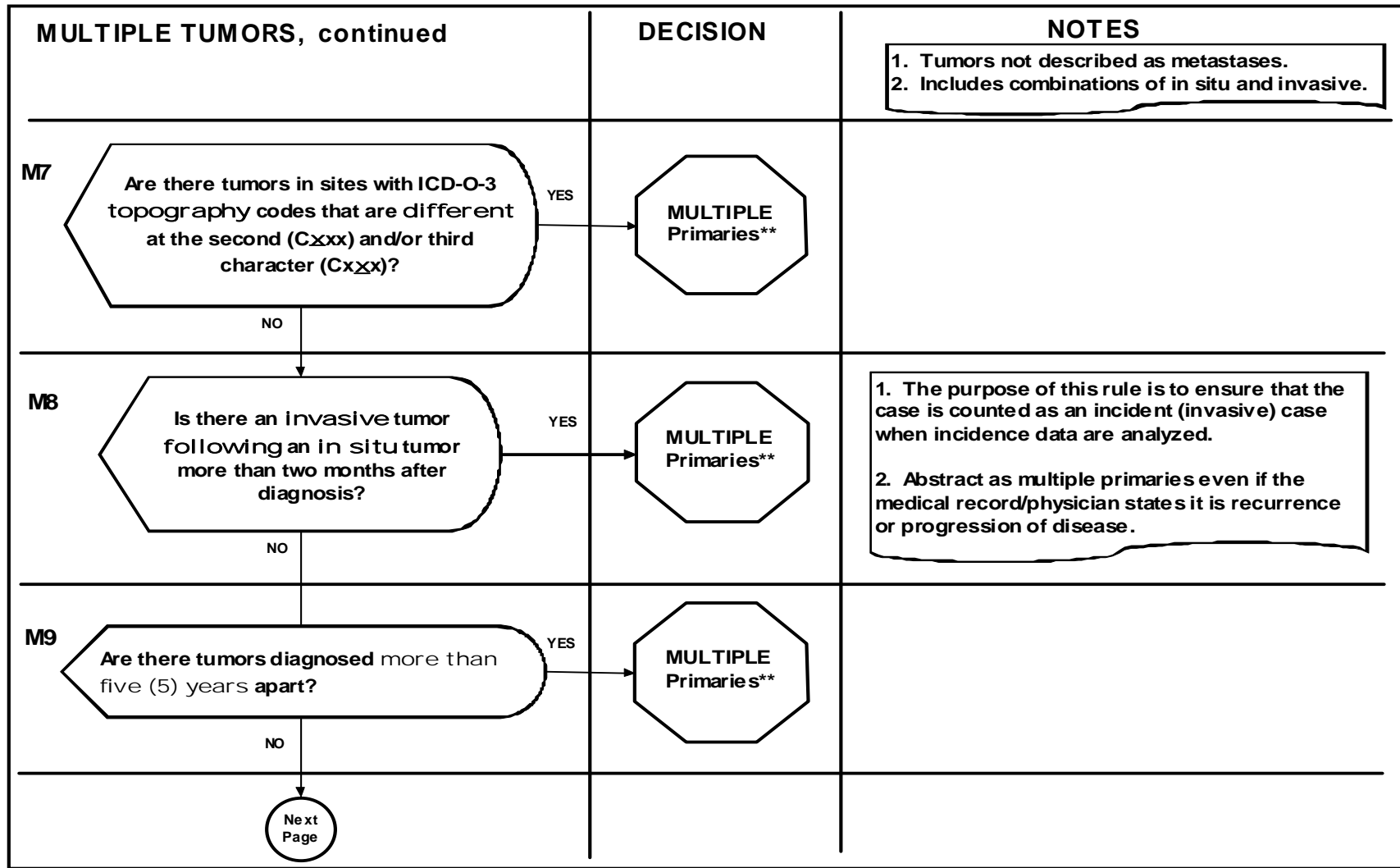
(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



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## Head and Neck Multiple Primary Rules-Flow chart

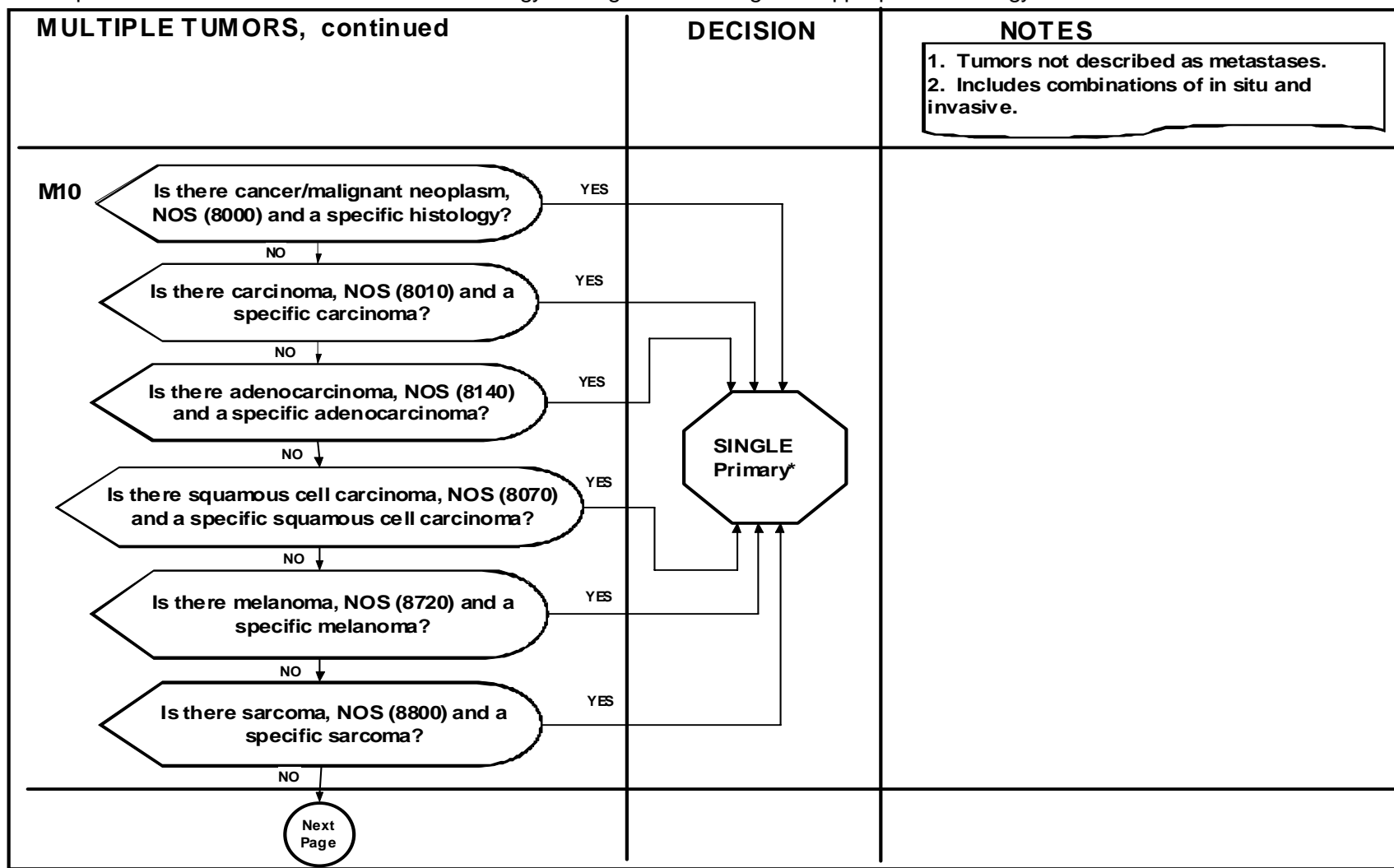
(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



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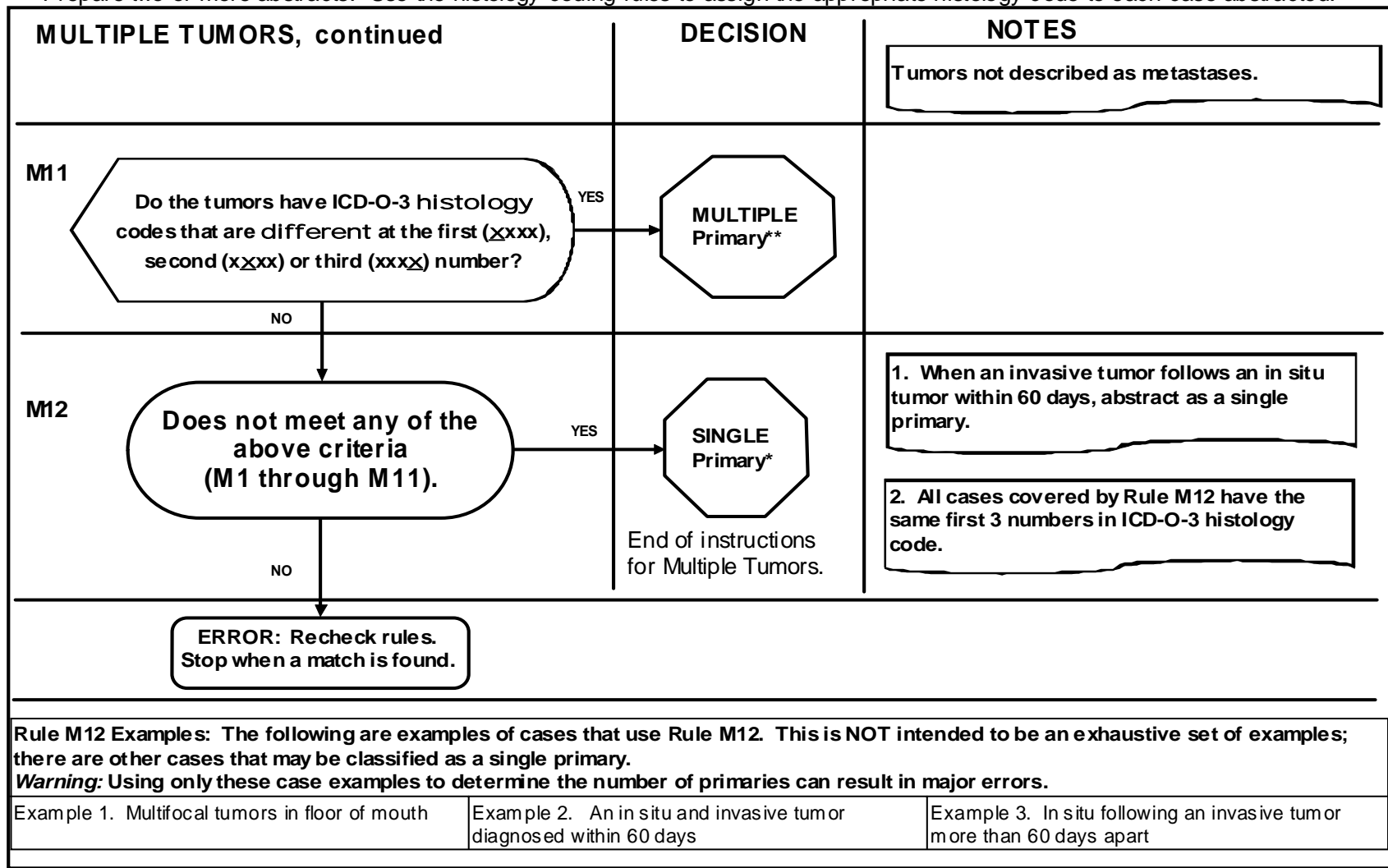
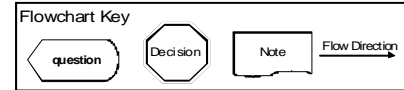
## Head and Neck Multiple Primary Rules

(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.

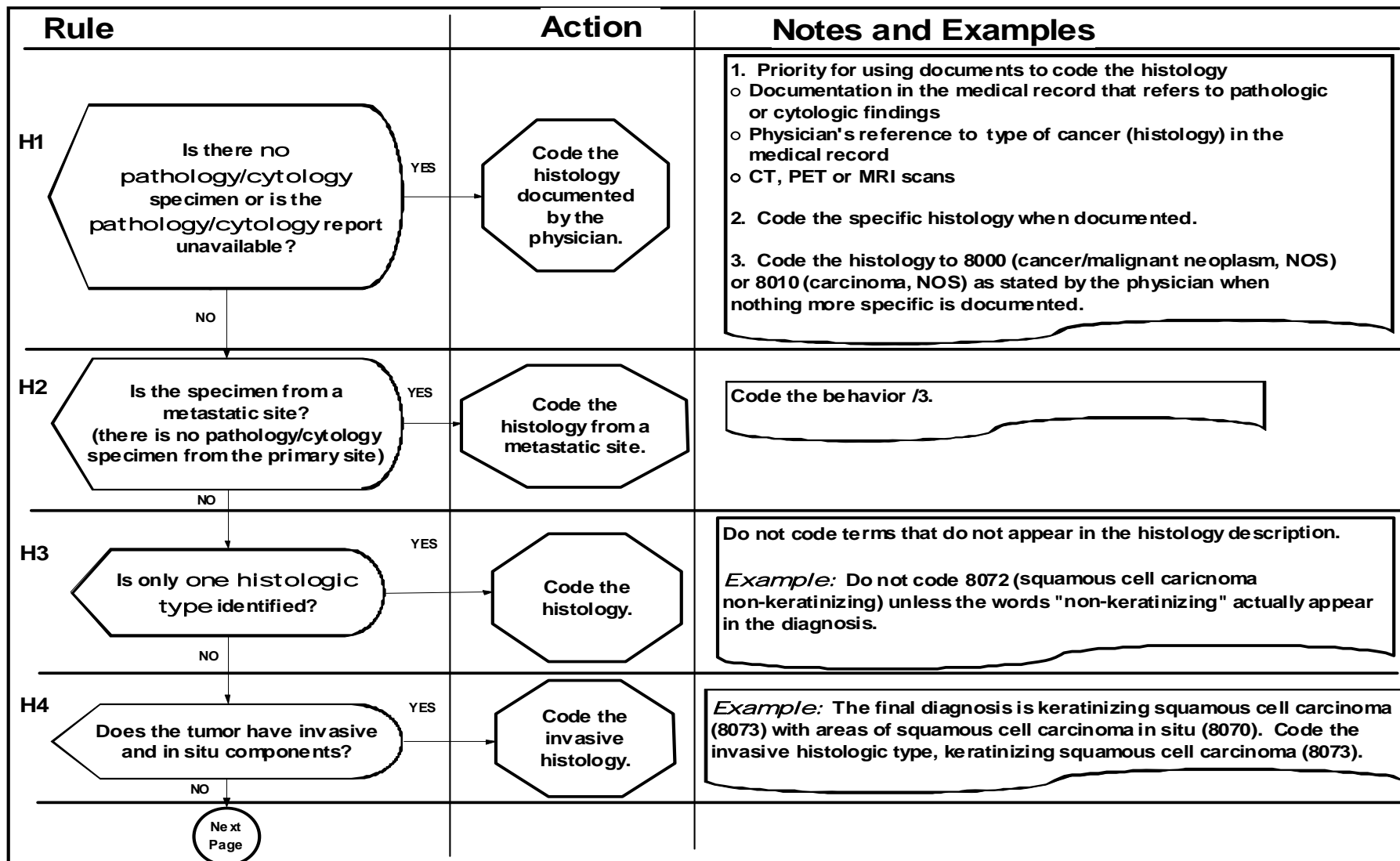
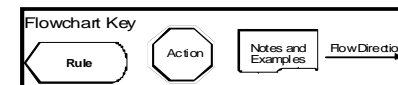


## Head and Neck Histology Coding Rules-Flowchart

(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

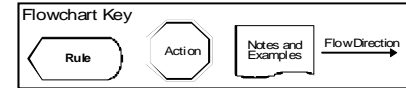
### SINGLE TUMOR



## Head and Neck Histology Coding Rules-Flowchart

(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



Rule	Action	Notes and Examples
<p><b>H5</b></p> <p>Are there multiple histologies within the same branch such as:</p> <ul style="list-style-type: none"> <li>• cancer/malignant neoplasm, NOS (8000) and a more specific histology? OR</li> <li>• carcinoma, NOS (8010) and a more specific carcinoma? OR</li> <li>• squamous cell carcinoma, NOS (8070) and a more specific squamous cell carcinoma? OR</li> <li>• adenocarcinoma, NOS (8140) and a more specific adenocarcinoma? OR</li> <li>• melanoma, NOS (8720) and a more specific melanoma? OR</li> <li>• sarcoma, NOS (8800) and a more specific sarcoma?</li> </ul> <p>Yes</p> <p>NO</p>	<p>Code the most specific histologic term using Chart 1</p>	<p>1. The specific histology for in situ tumors may be identified as pattern, architecture, type, subtype, predominantly, with features of, major, or with _____ differentiation.</p> <p>2. The specific histology for invasive tumors may be identified as type, subtype, predominantly, with features of, major, or with _____ differentiation.</p> <p><i>Example:</i> The final diagnosis is squamous cell carcinoma (8070), papillary (8050). Code the specific type, papillary (8050)</p>
<p><b>H6</b></p>	<p>Code the numerically higher ICD-O-3 histology code.</p>	

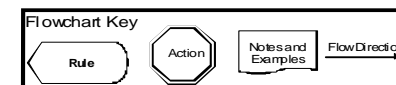
This is the end of instructions for Single Tumor.

Code the histology according to the rule that fits the case.

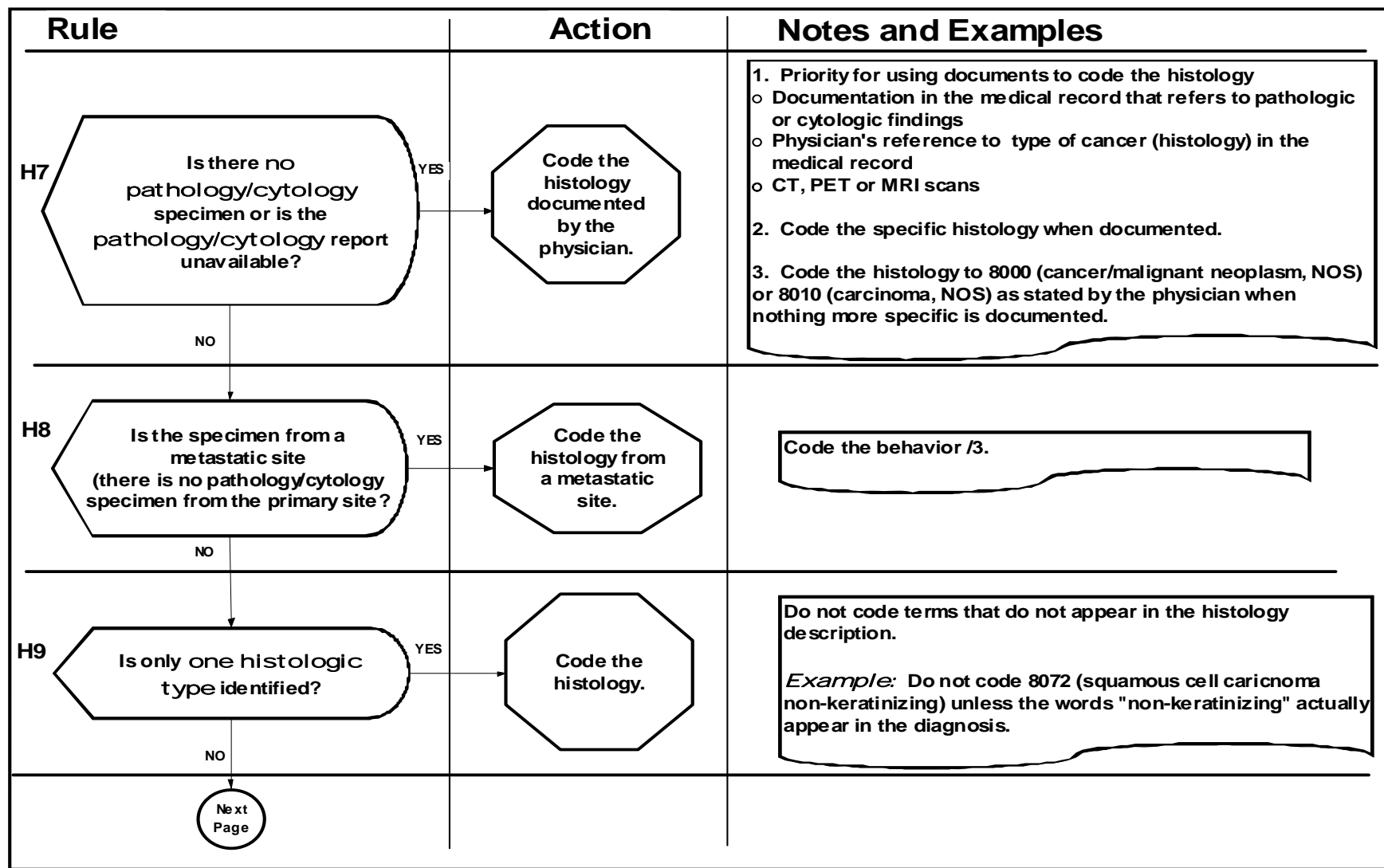
## Head and Neck Histology Coding Rules-Flowchart

(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



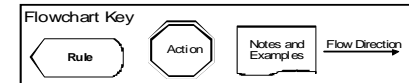
### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY



## Head and Neck Histology Coding Rules-Flowchart

(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



Rule	Action	Notes and Examples
<p><b>H10</b></p> <pre> graph TD     Q{Is one tumor in situ and the other invasive or are both tumors invasive?}     Q -- YES --&gt; A{{Code the histology of the most invasive tumor.}}     Q -- NO --&gt; NP((Next Page))   </pre>		<p>1. See the Head and Neck Equivalent Terms, Definitions, Charts, Tables and Illustrations for the definition of most invasive.</p> <ul style="list-style-type: none"> <li>One tumor is in situ and one is invasive, code the histology from the invasive tumor.</li> <li>Both/all histologies are invasive, code the histology of the most invasive tumor.</li> </ul> <p>2. If tumors are equally invasive, go to the next rule.</p>

## Head and Neck Histology Coding Rules-Flowchart

(C000-C148, C300-C329)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



Rule	Action	Notes and Examples
<p><b>H11</b></p> <p>Are there multiple histologies within the same branch such as:</p> <ul style="list-style-type: none"> <li>• cancer/malignant neoplasm, NOS (8000) and a more specific histology? OR</li> <li>• carcinoma, NOS (8010) and a more specific carcinoma? OR</li> <li>• squamous cell carcinoma, NOS (8070) and a more specific squamous cell carcinoma? OR</li> <li>• adenocarcinoma, NOS (8140) and a more specific adenocarcinoma? OR</li> <li>• melanoma, NOS (8720) and a more specific melanoma? OR</li> <li>• sarcoma, NOS (8800) and a more specific sarcoma?</li> </ul> <p>Yes</p> <p>NO</p>	<p>Code the most specific histologic term using Chart 1</p>	<p>1. The specific histology for In situ tumors may be identified as pattern, architecture, type, subtype, predominantly, with features of, major, or with _____ differentiation.</p> <p>2. The specific histology for Invasive tumors may be identified as type, subtype, predominantly, with features of, major, or with _____ differentiation.</p> <p><i>Example:</i> The final diagnosis is squamous cell carcinoma (8070), papillary (8050). Code the specific type, papillary (8050)</p>
<p><b>H12</b></p>	<p>Code the numerically higher ICD-O-3 histology code.</p>	

This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.

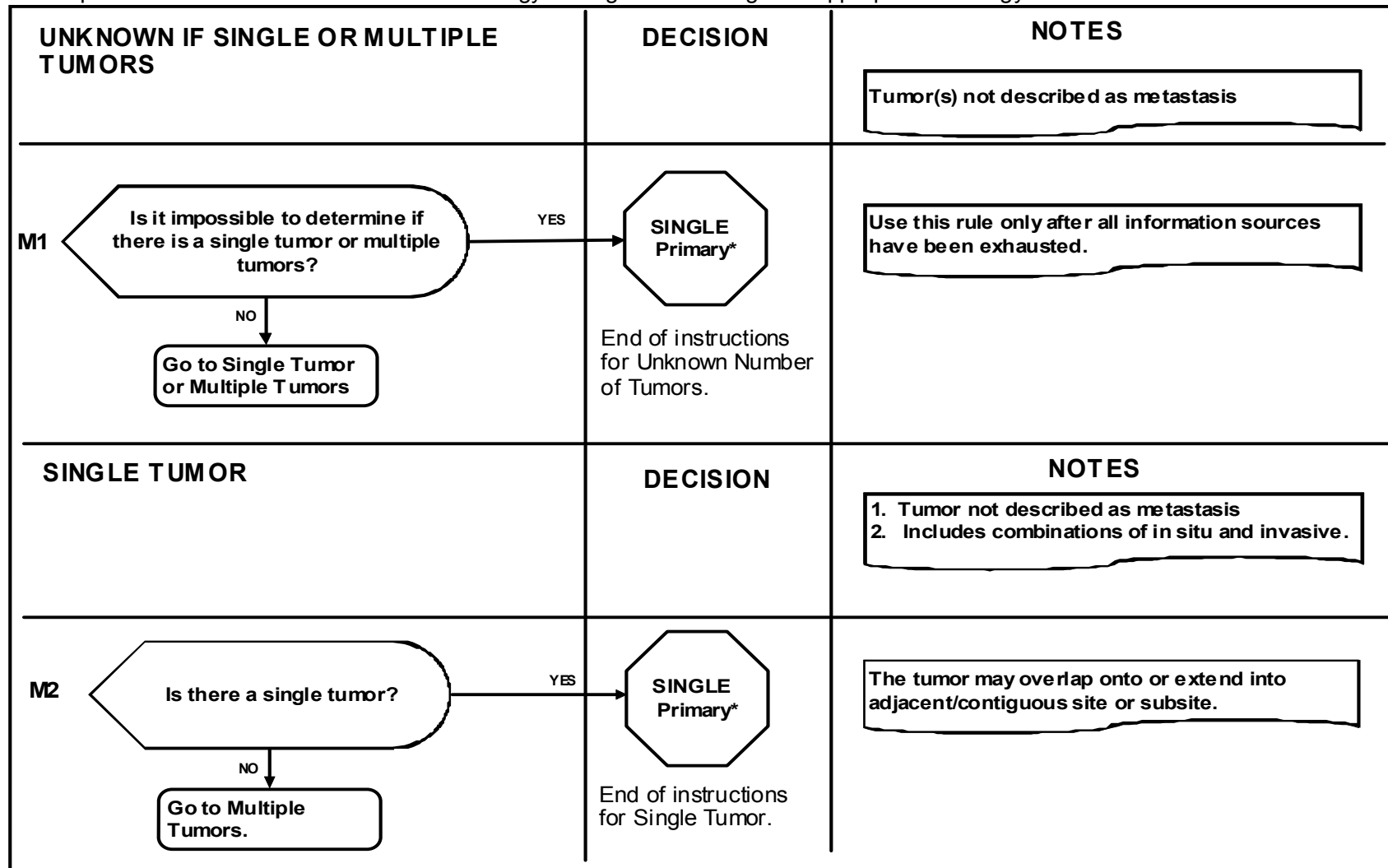
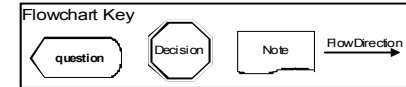
## Colon Multiple Primary Rules - Flow chart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



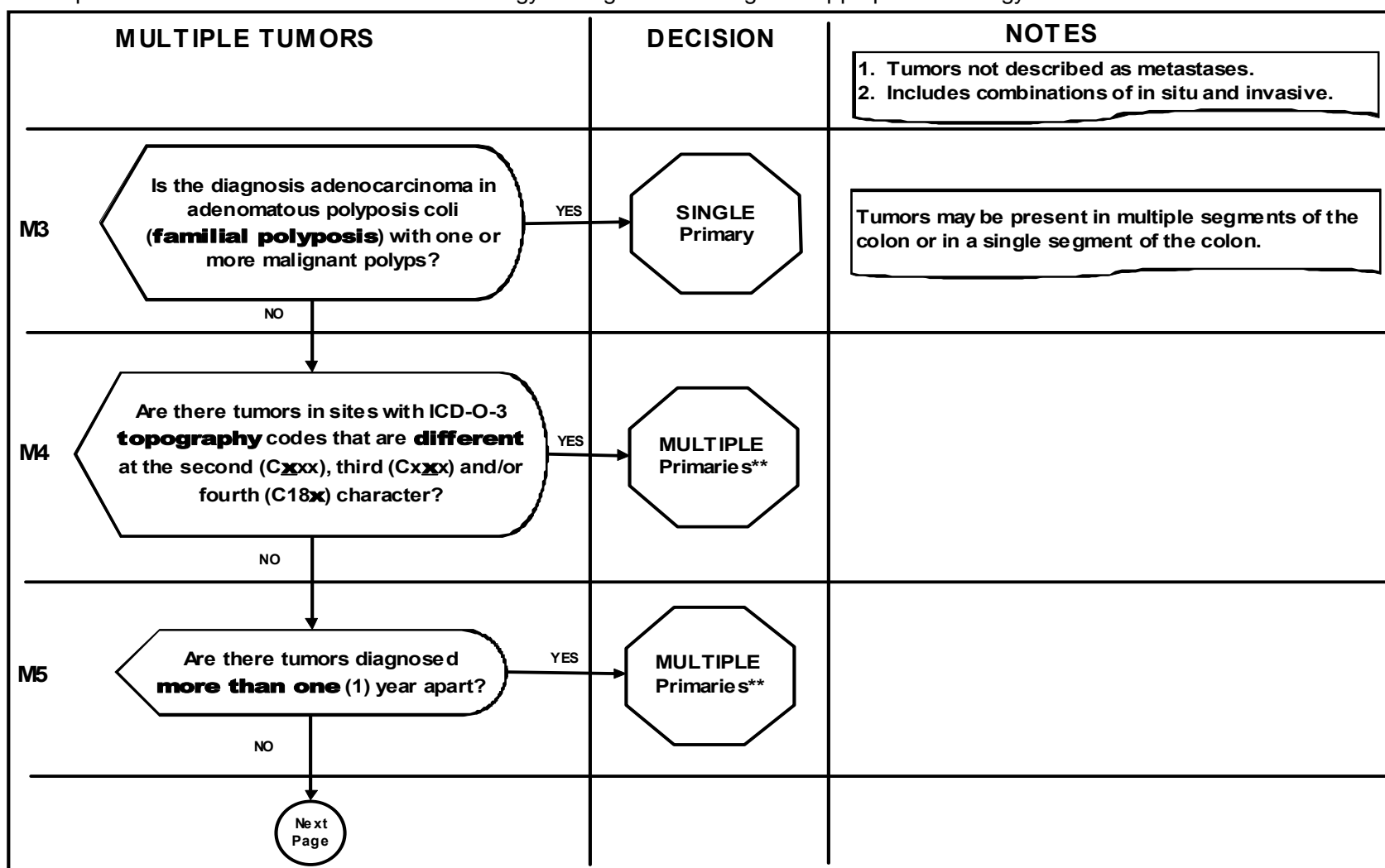
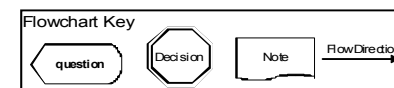
## Colon Multiple Primary Rules - Flow chart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.





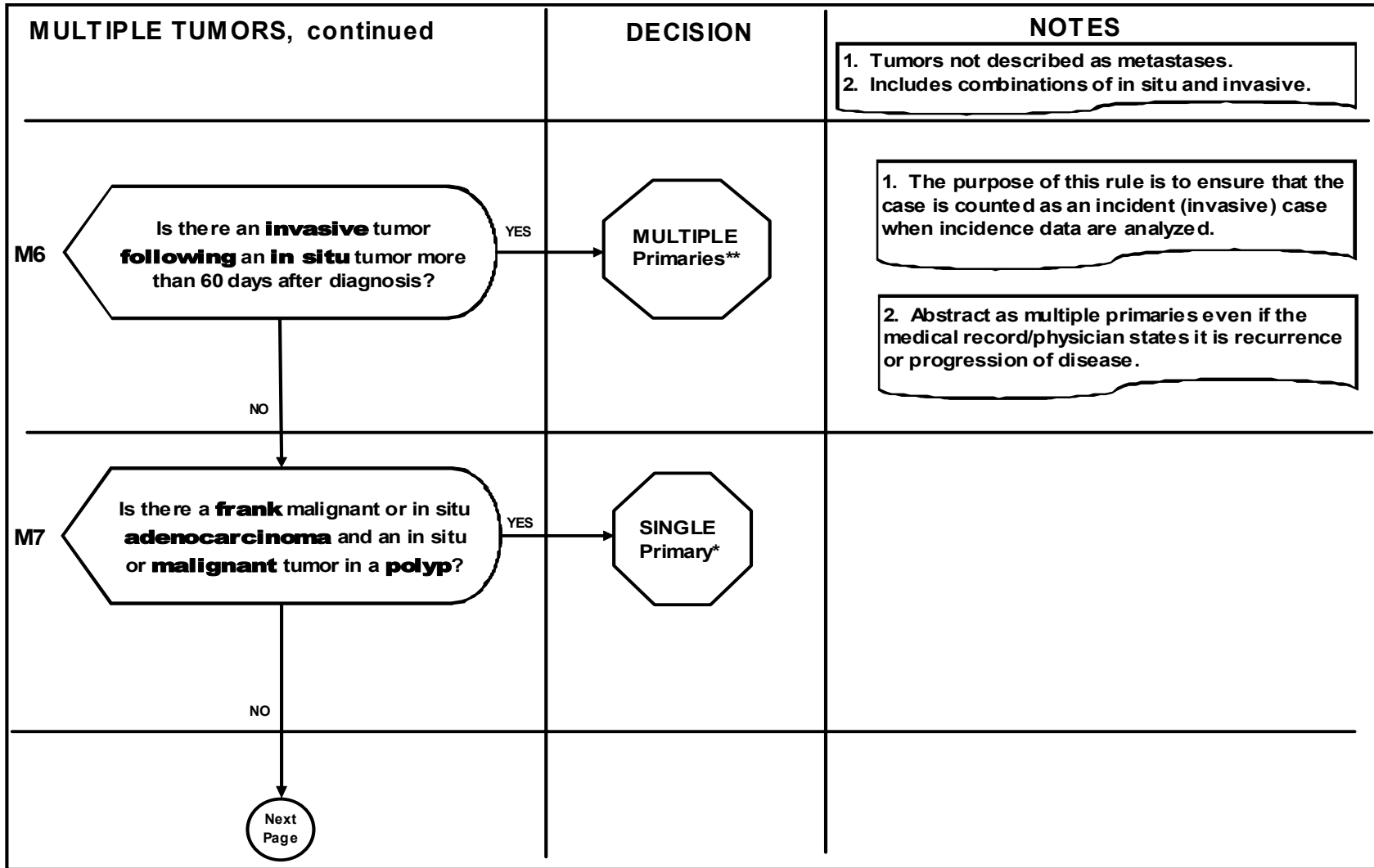
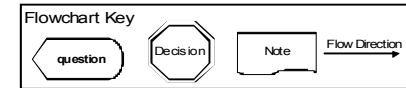
## Colon Multiple Primary Rules -Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



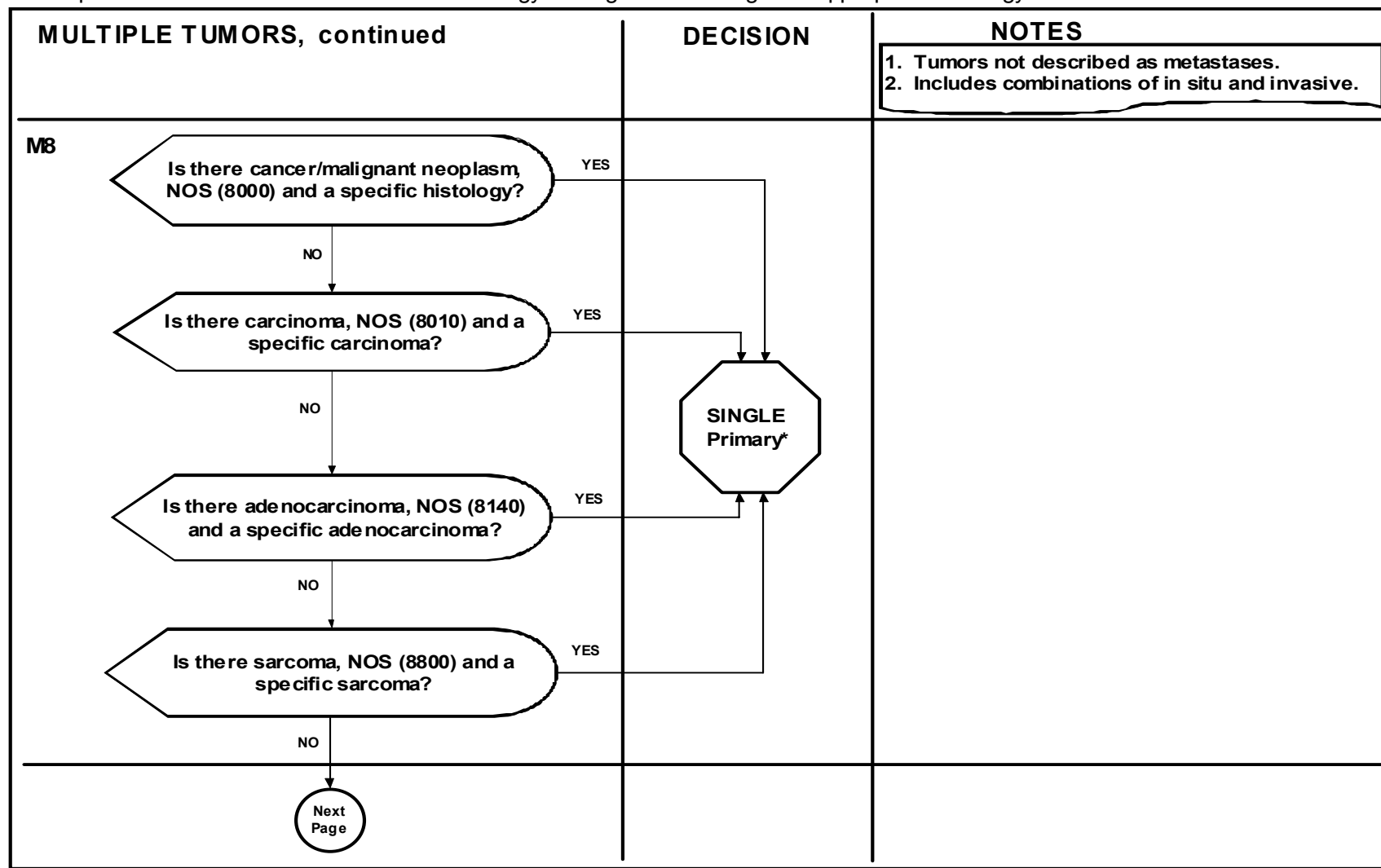
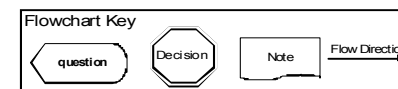
## Colon Multiple Primary Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



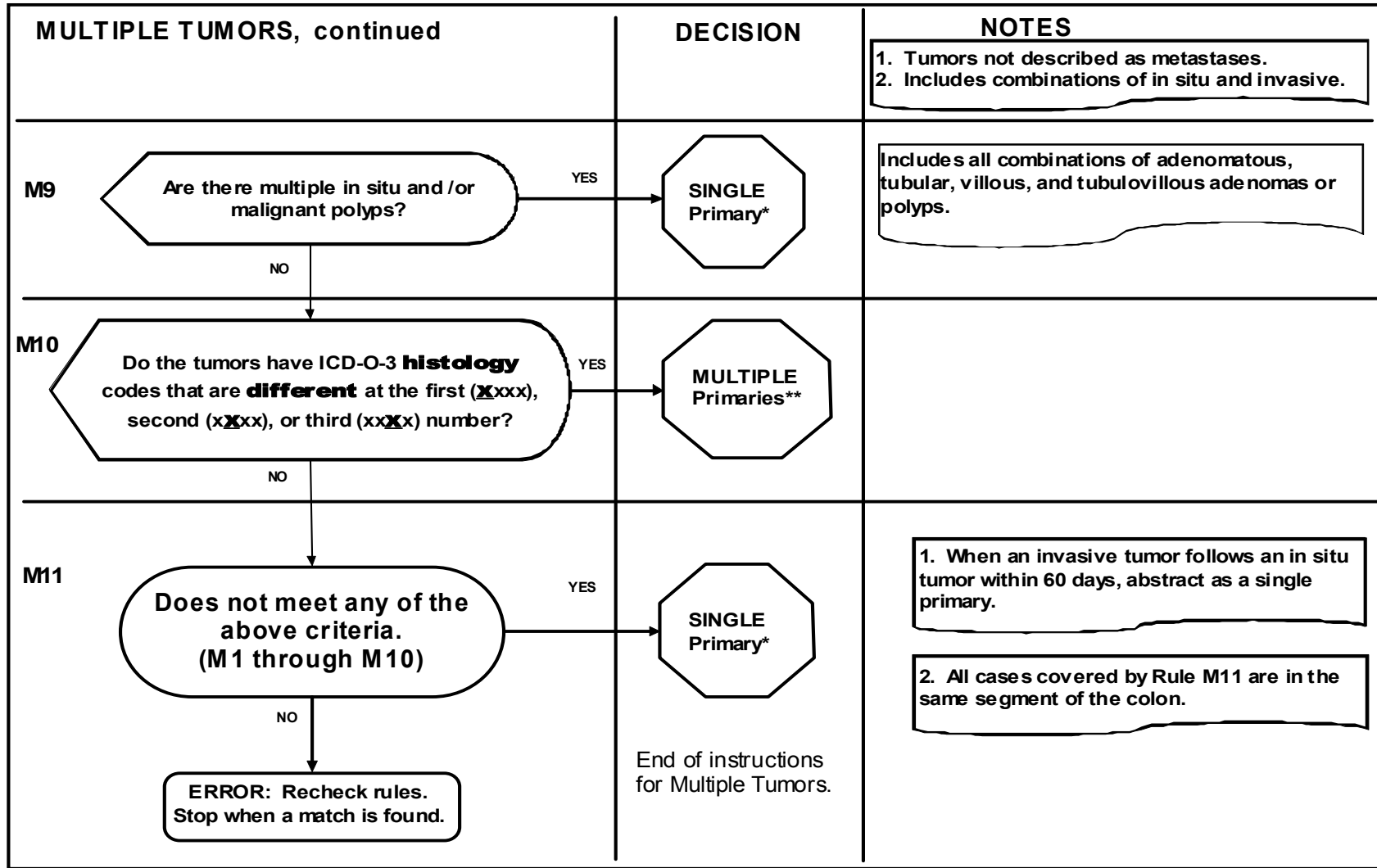
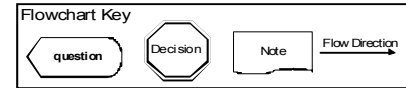
## Colon Multiple Primary Rules - Flow chart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

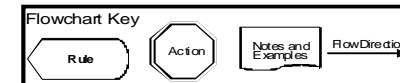
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



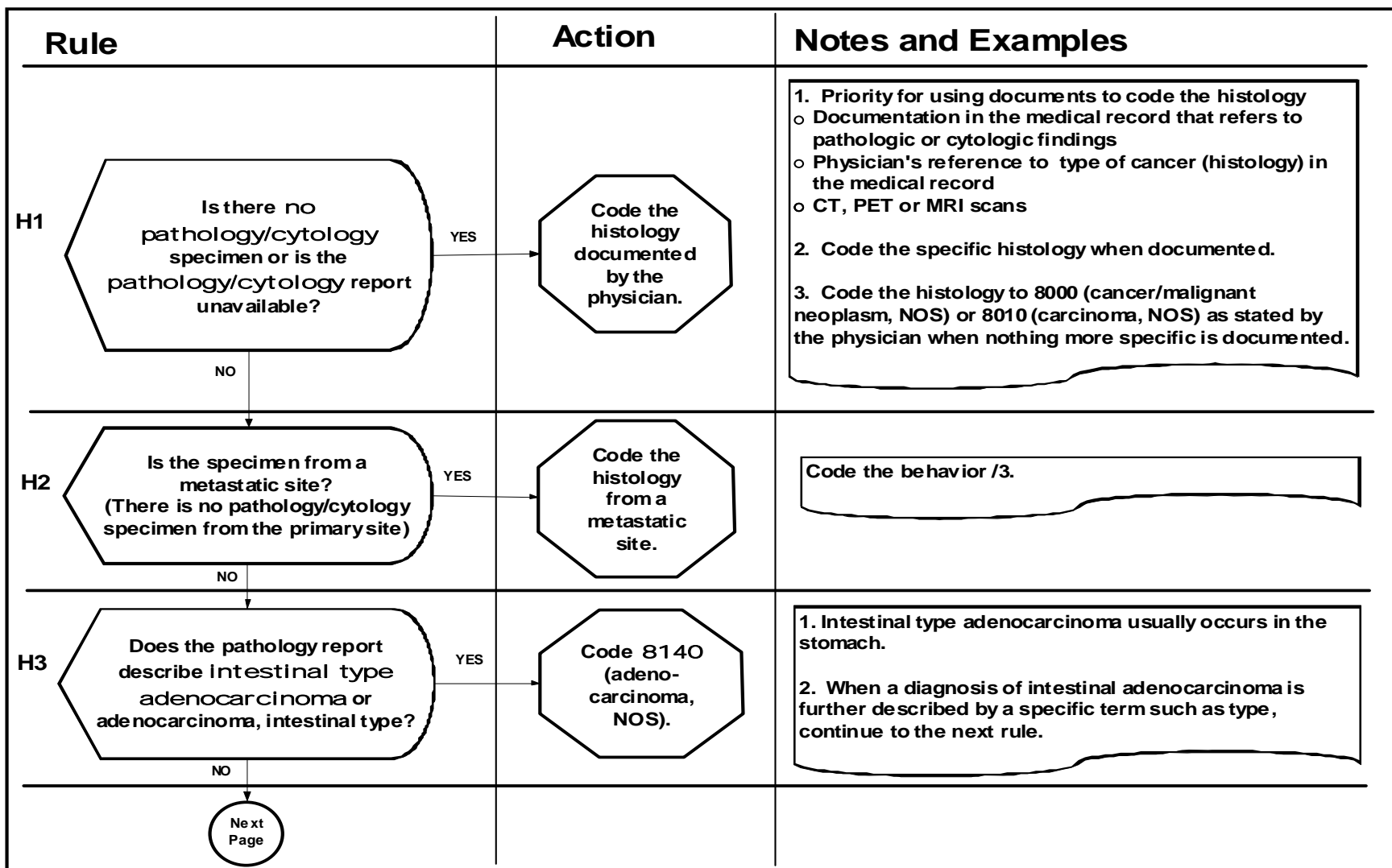
## Colon Histology Coding Rules - Flow chart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### SINGLE TUMOR

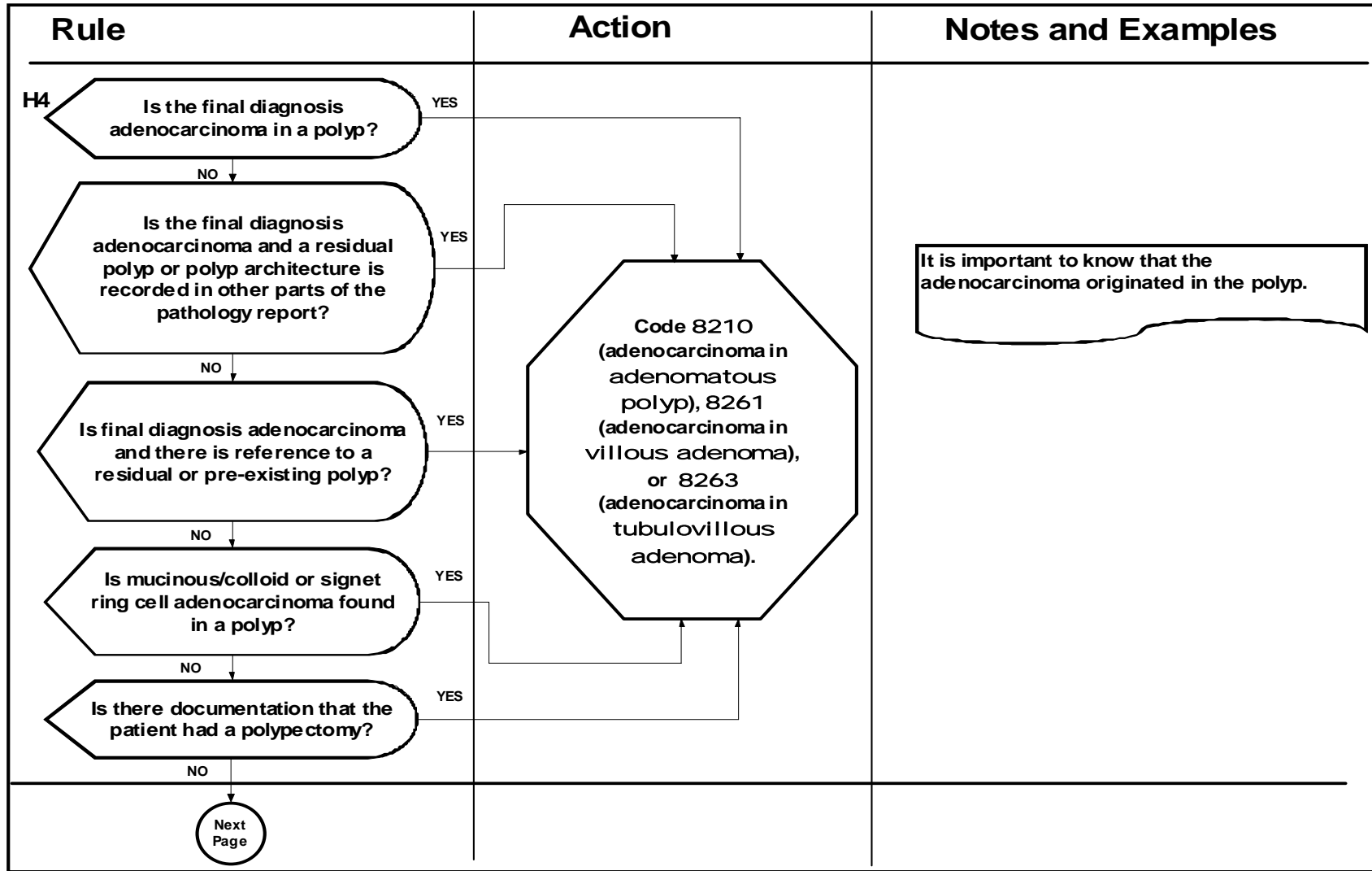
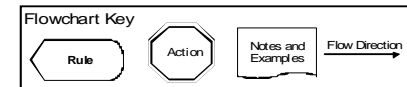


## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

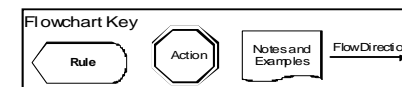
### SINGLE TUMOR



## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### SINGLE TUMOR

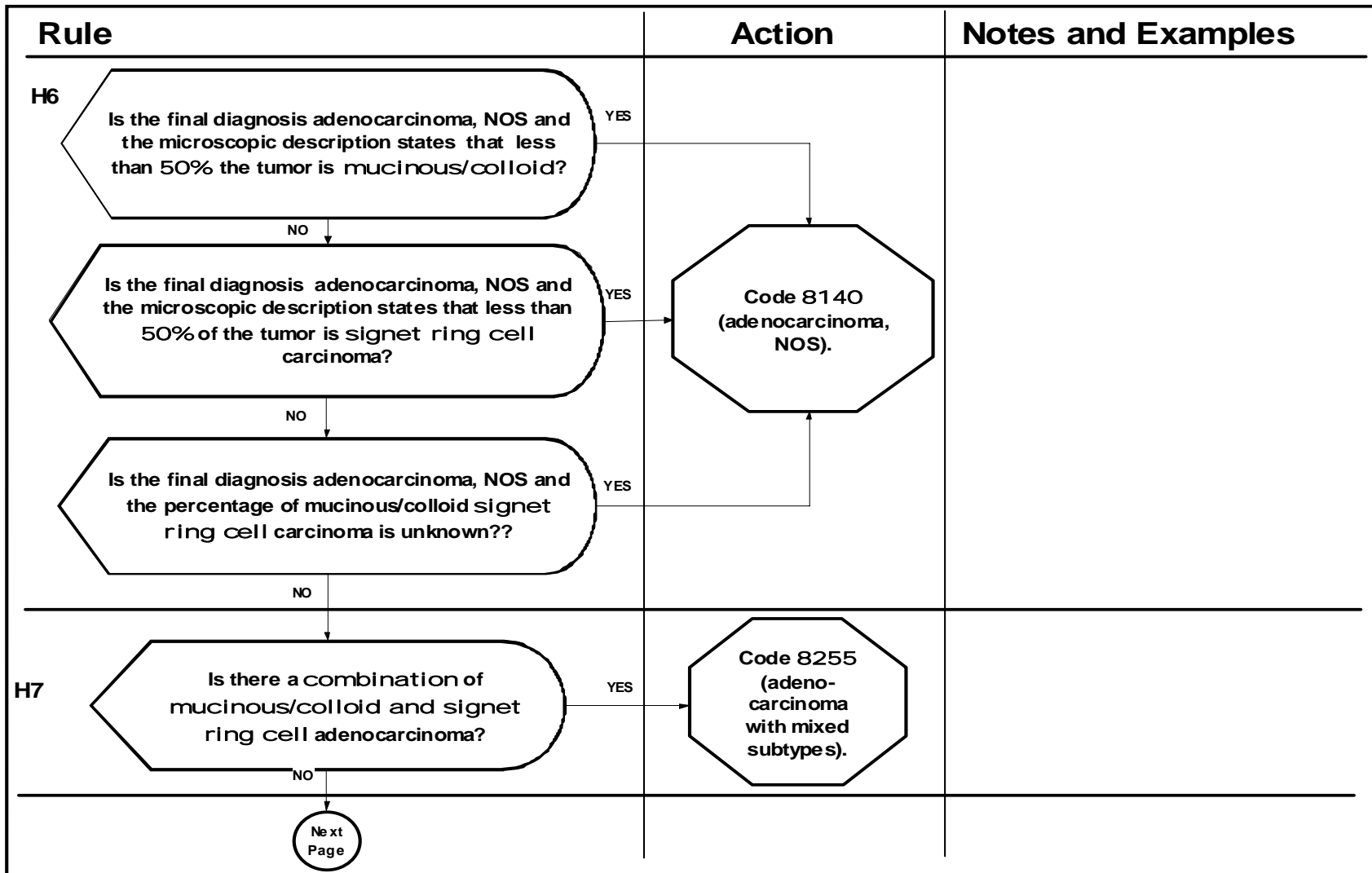
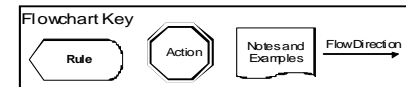
Rule	Action	Notes and Examples
<p><b>H5</b></p> <pre> graph TD     Q1{{Is the final diagnosis mucinous/colloid (8480) or signet ring cell carcinoma (8490)?}}     Q2{{Is the final diagnosis adenocarcinoma, NOS and the microscopic description documents that 50% or more of the tumor is mucinous/colloid?}}     Q3{{Is the final diagnosis adenocarcinoma, NOS and the microscopic description documents that 50% or more of the tumor is signet ring cell carcinoma?}}     A{{Code 8480 (mucinous/colloid adenocarcinoma) or 8490 (signet ring cell carcinoma)}}     NP((Next Page))      Q1 -- YES --&gt; A     Q1 -- NO --&gt; Q2     Q2 -- YES --&gt; A     Q2 -- NO --&gt; Q3     Q3 -- YES --&gt; A     Q3 -- NO --&gt; NP           </pre>		

## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR

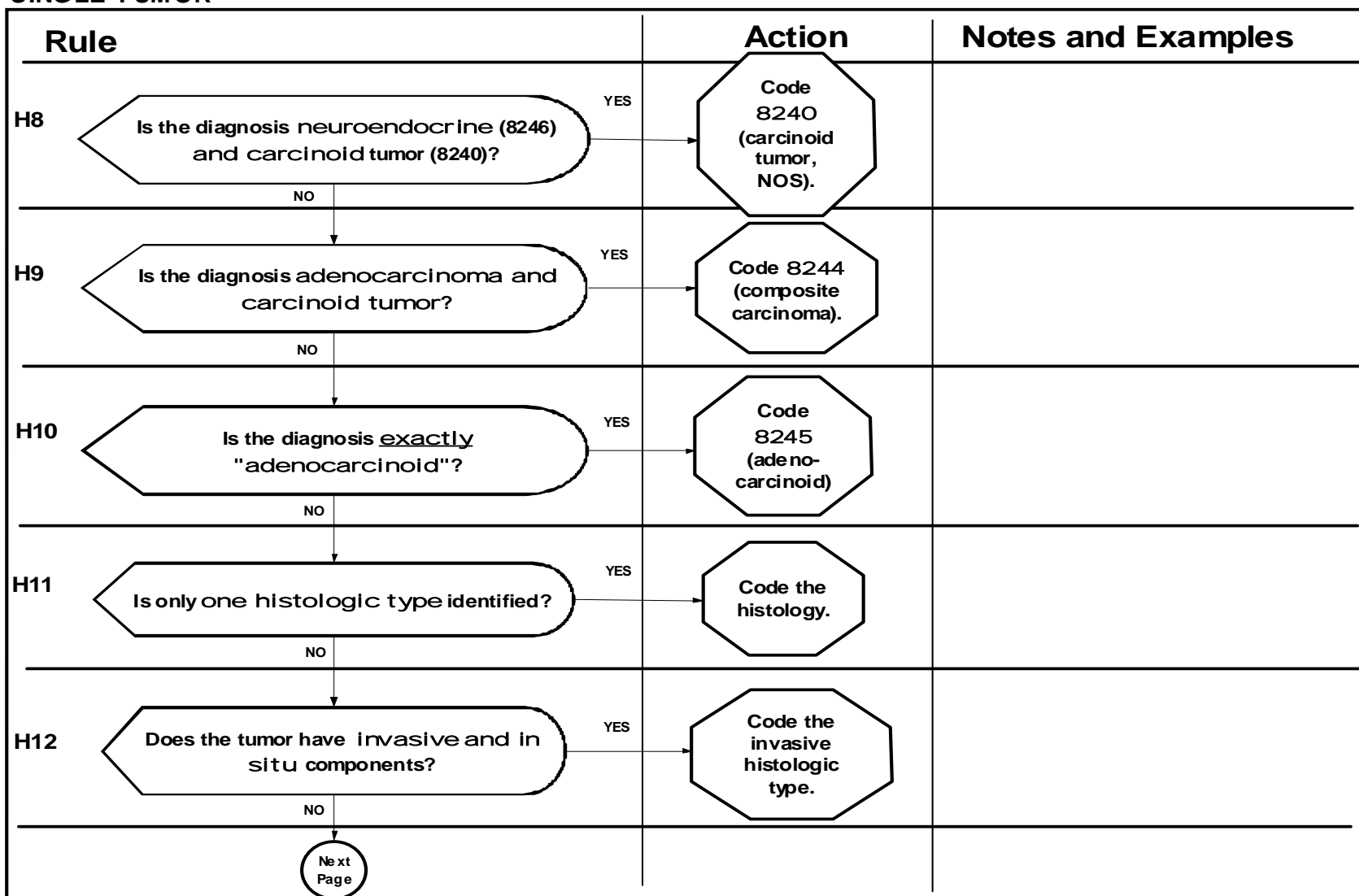
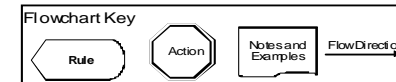


## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR



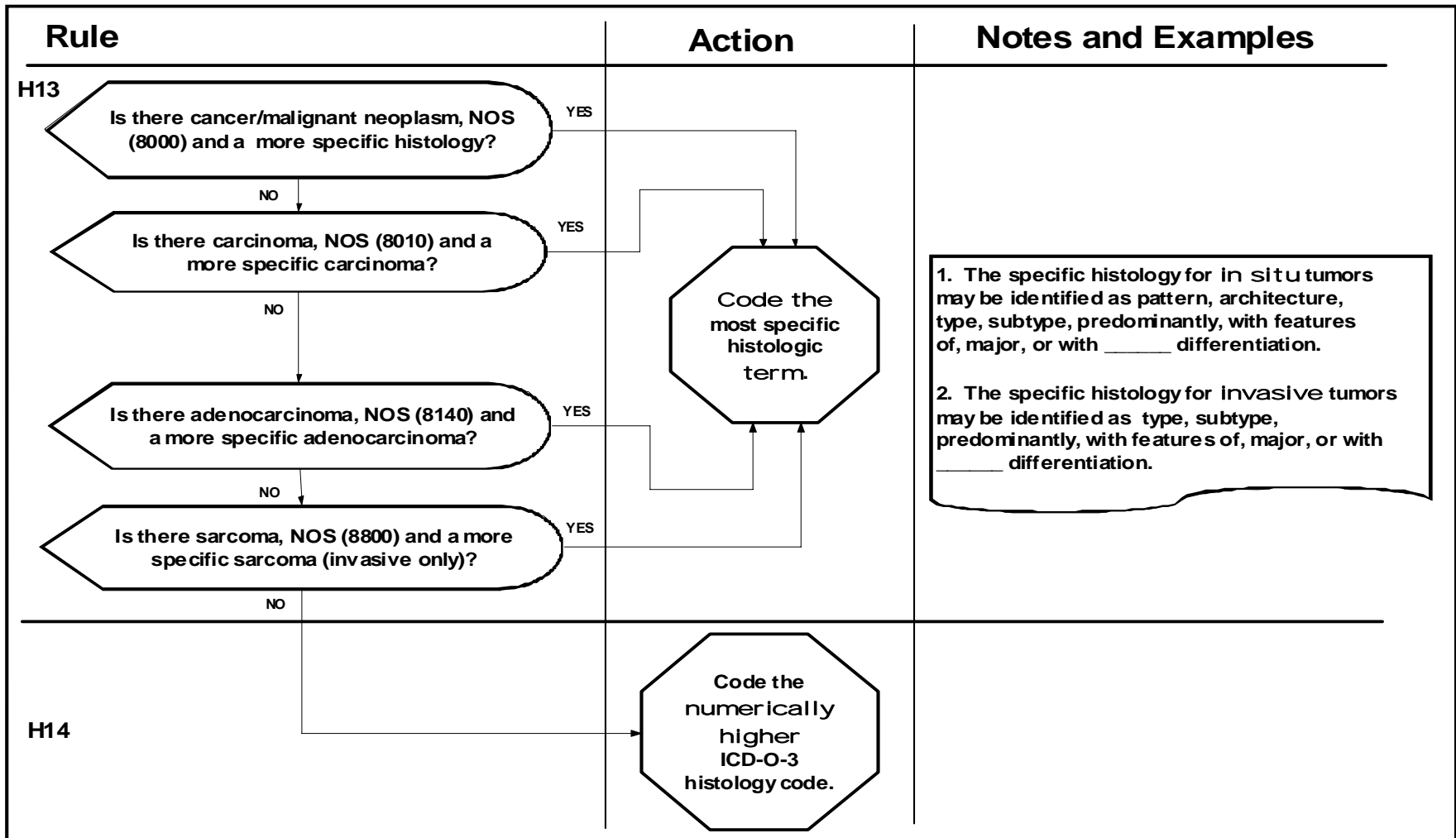
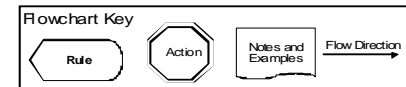


## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR

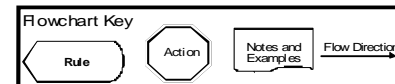


This is the end of instructions for Single Tumor.  
Code the histology according to the rule that fits the case.

## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

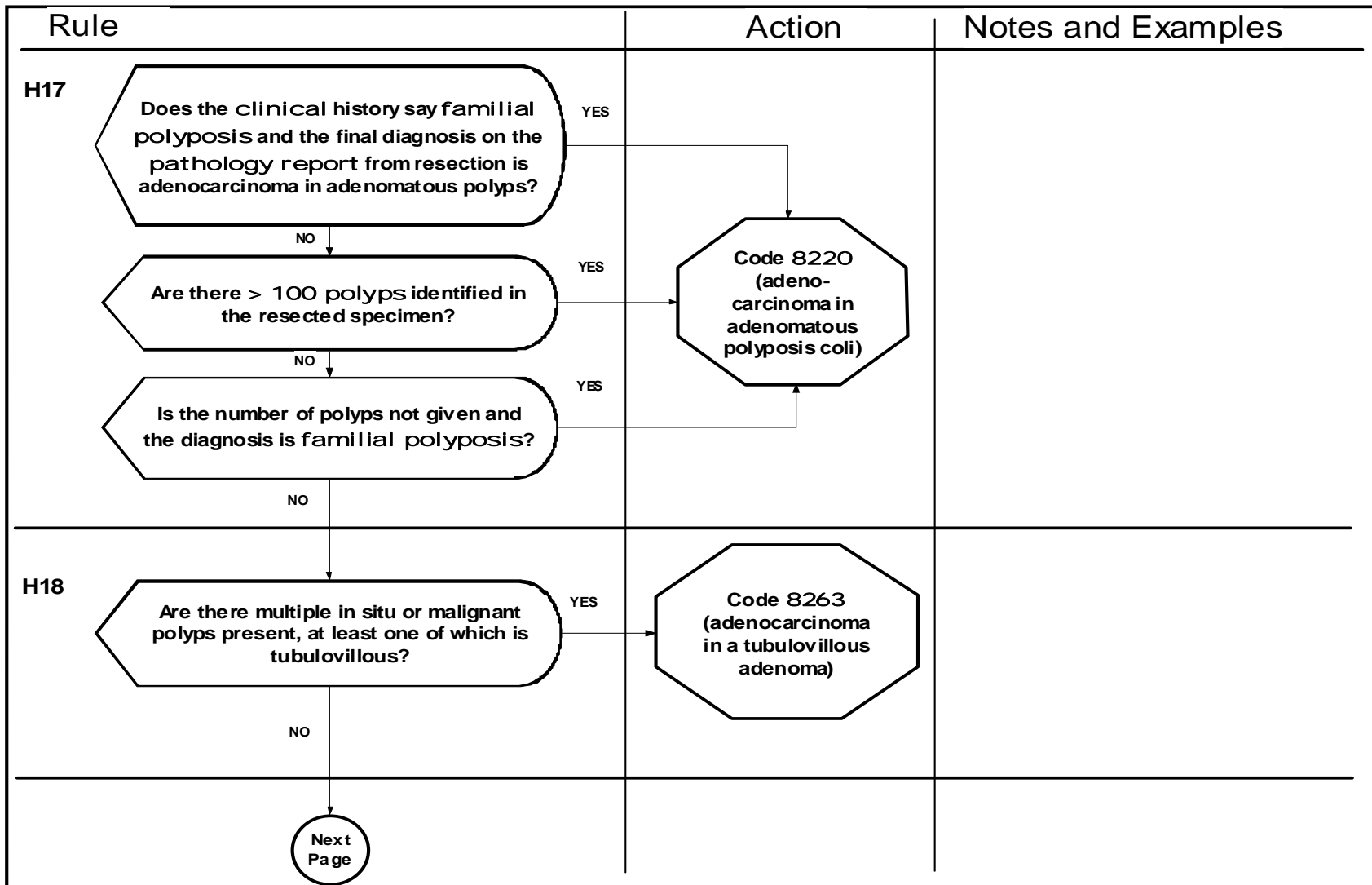
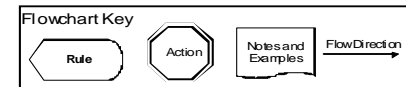
Rule	Action	Notes and Examples
<p><b>H15</b></p>		<ol style="list-style-type: none"> <li>1. Priority for using documents to code the histology <ul style="list-style-type: none"> <li>o Documentation in the medical record that refers to pathologic or cytologic findings</li> <li>o Physician's reference to type of cancer (histology) in the medical record</li> <li>o CT, PET or MRI scans</li> </ul> </li> <li>2. Code the specific histology when documented.</li> <li>3. Code the histology to 8000 (cancer/malignant neoplasm, NOS) or 8010 (carcinoma, NOS) as stated by the physician when nothing more specific is documented.</li> </ol>
<p><b>H16</b></p>		<p>Code the behavior /3.</p>
<p>Next Page</p>		

## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

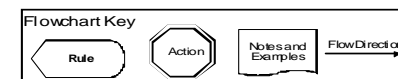


## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY



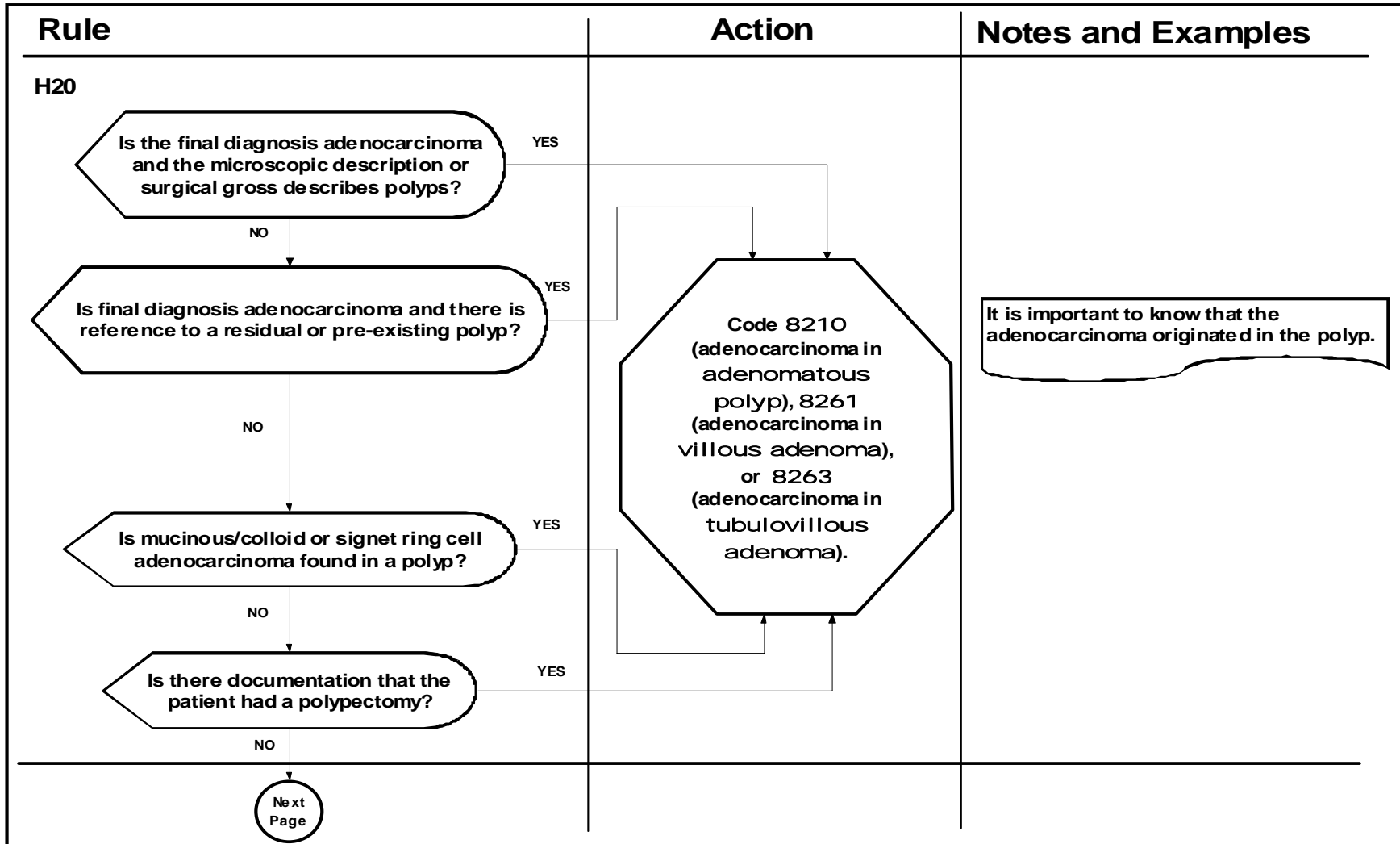
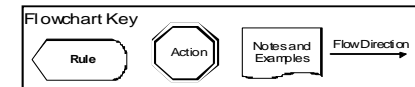
Rule	Action	Notes and Examples
<p><b>H19</b></p> <pre> graph TD     Q1{Are there &lt;= 100 polyps identified in the resected specimen?}     Q2{Are there multiple polyps and the number is not given and familial polyposis is not mentioned?}     A1{{Code 8221 (adenocarcinoma in adenomatous polyps)}}     End((Next Page))      Q1 -- NO --&gt; End     Q1 -- YES --&gt; A1     Q2 -- YES --&gt; A1           </pre>		

## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

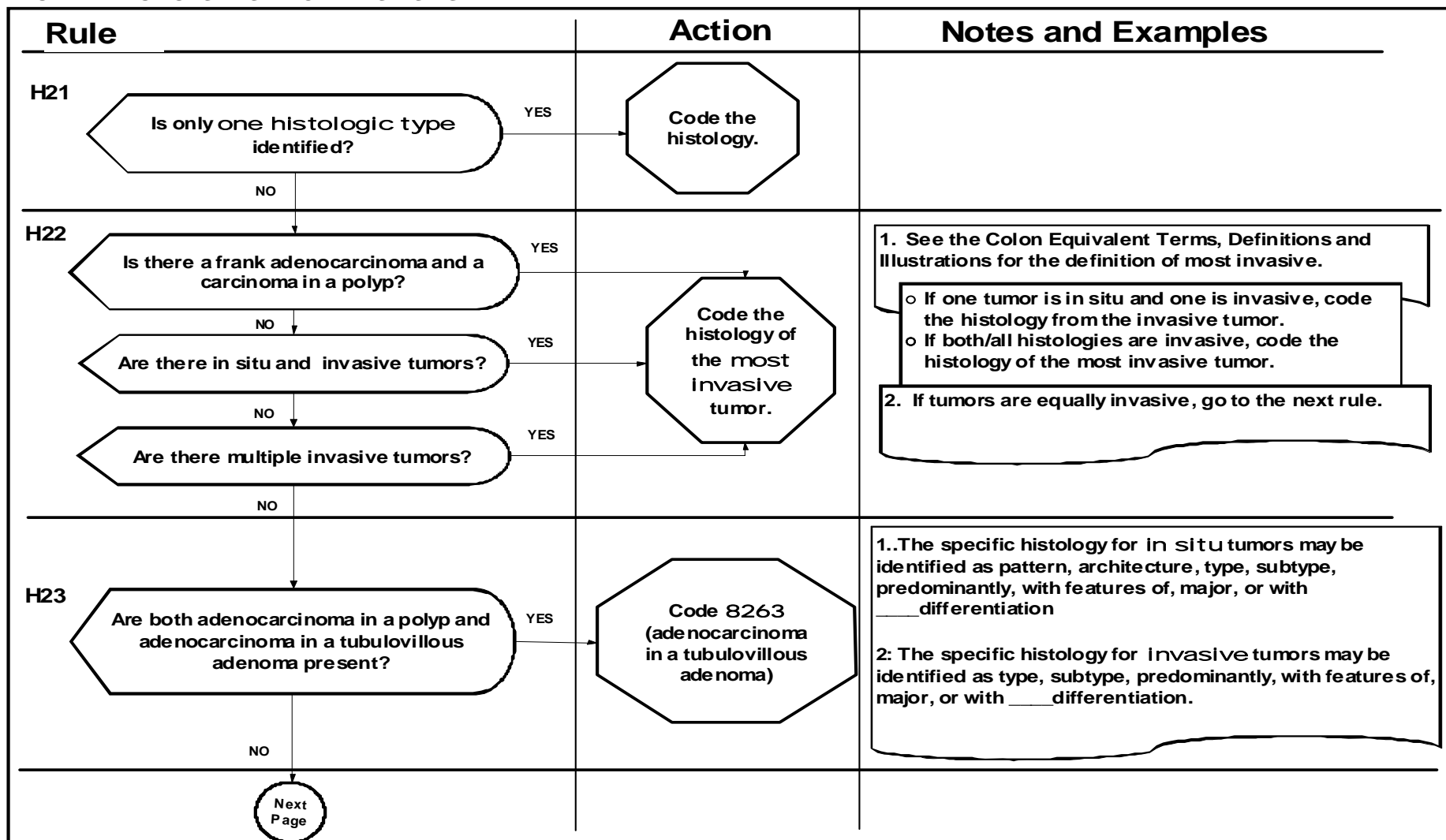
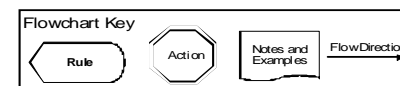


## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

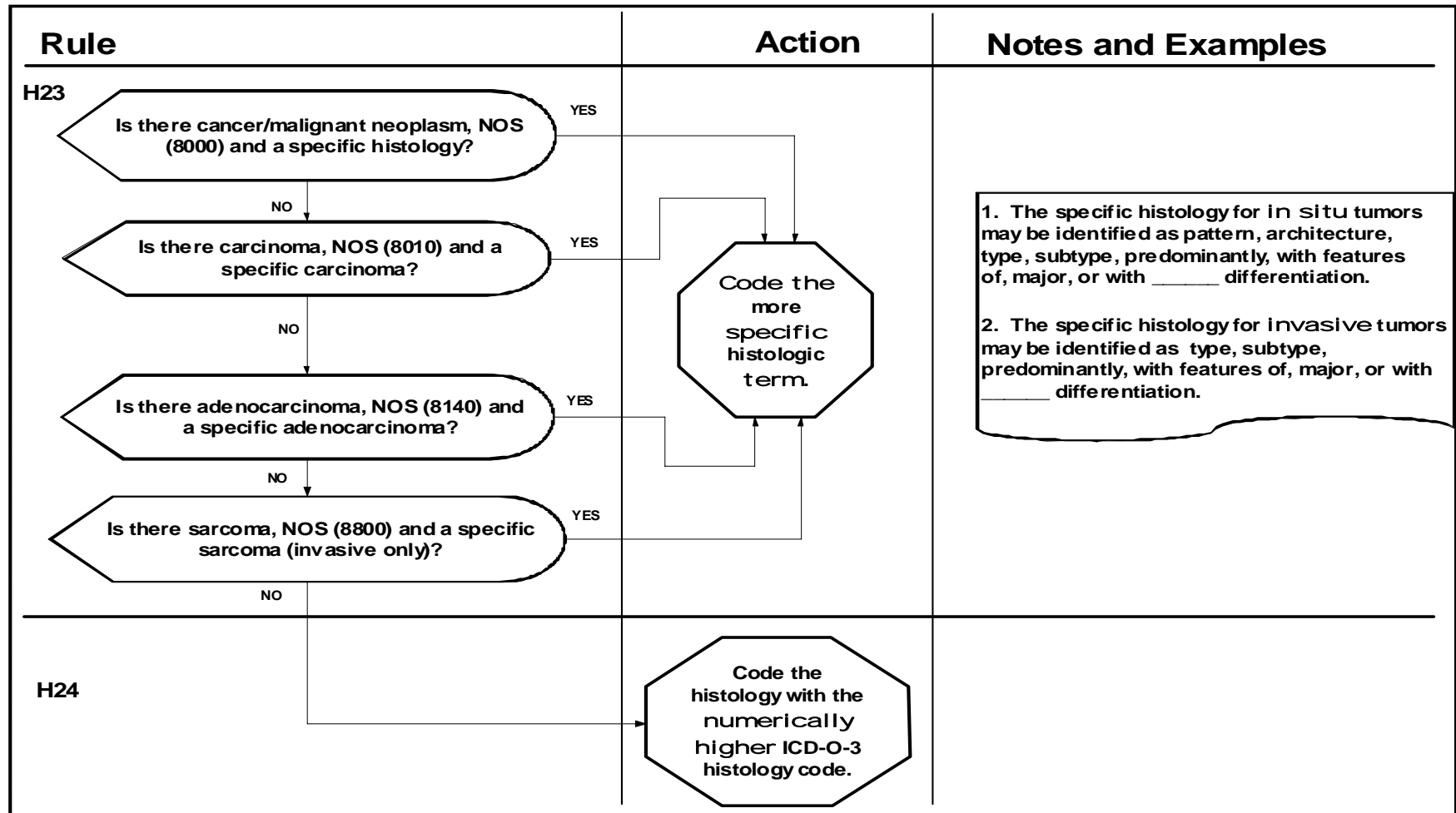
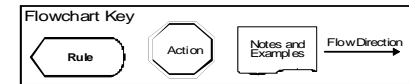


## Colon Histology Coding Rules - Flowchart

(C180-C189)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY



This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.

Code the histology according to the rule that fits the case.

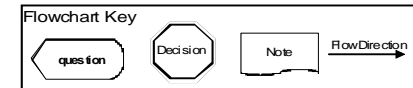
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## Lung Multiple Primary Rules

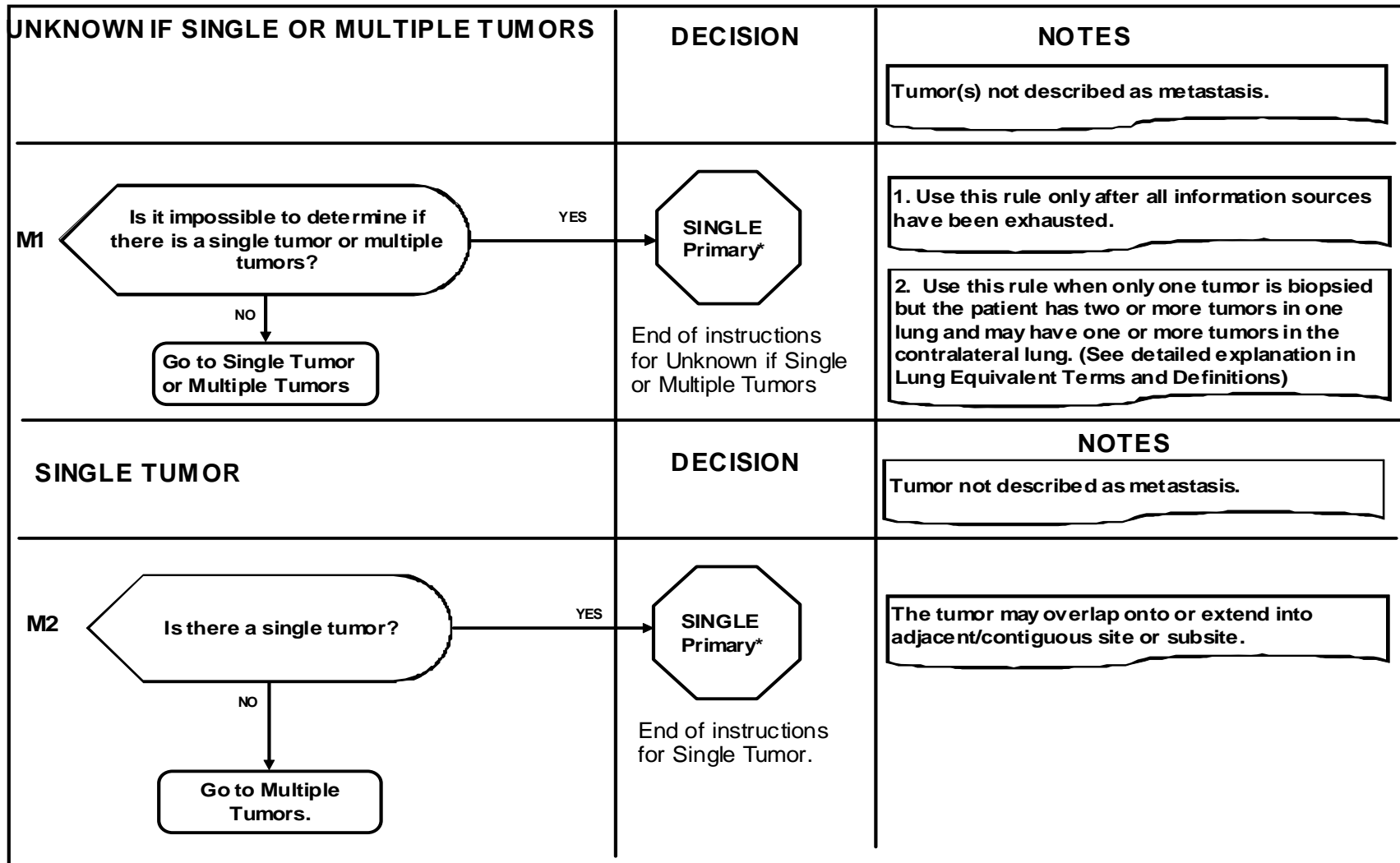
(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



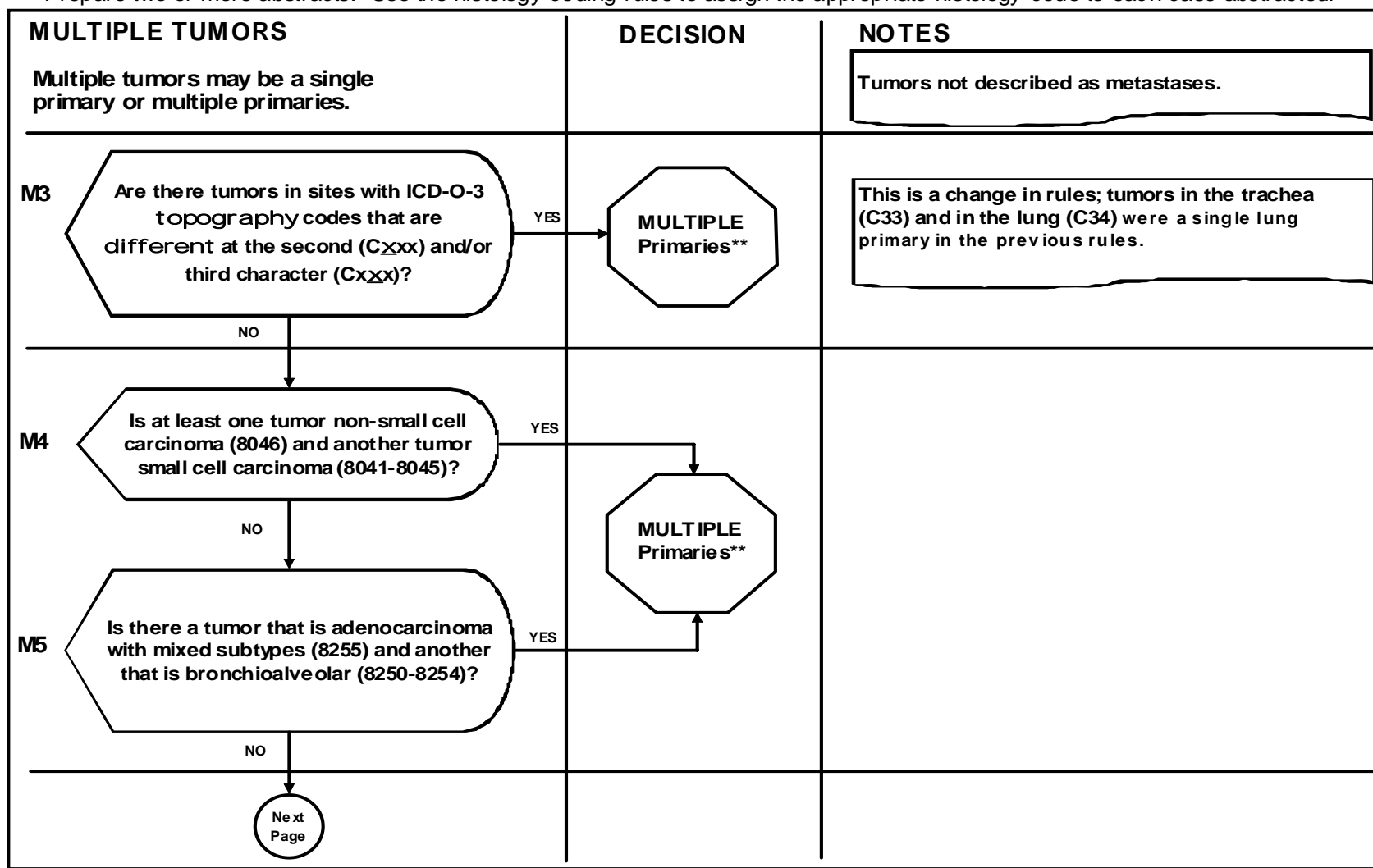
## Lung Multiple Primary Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



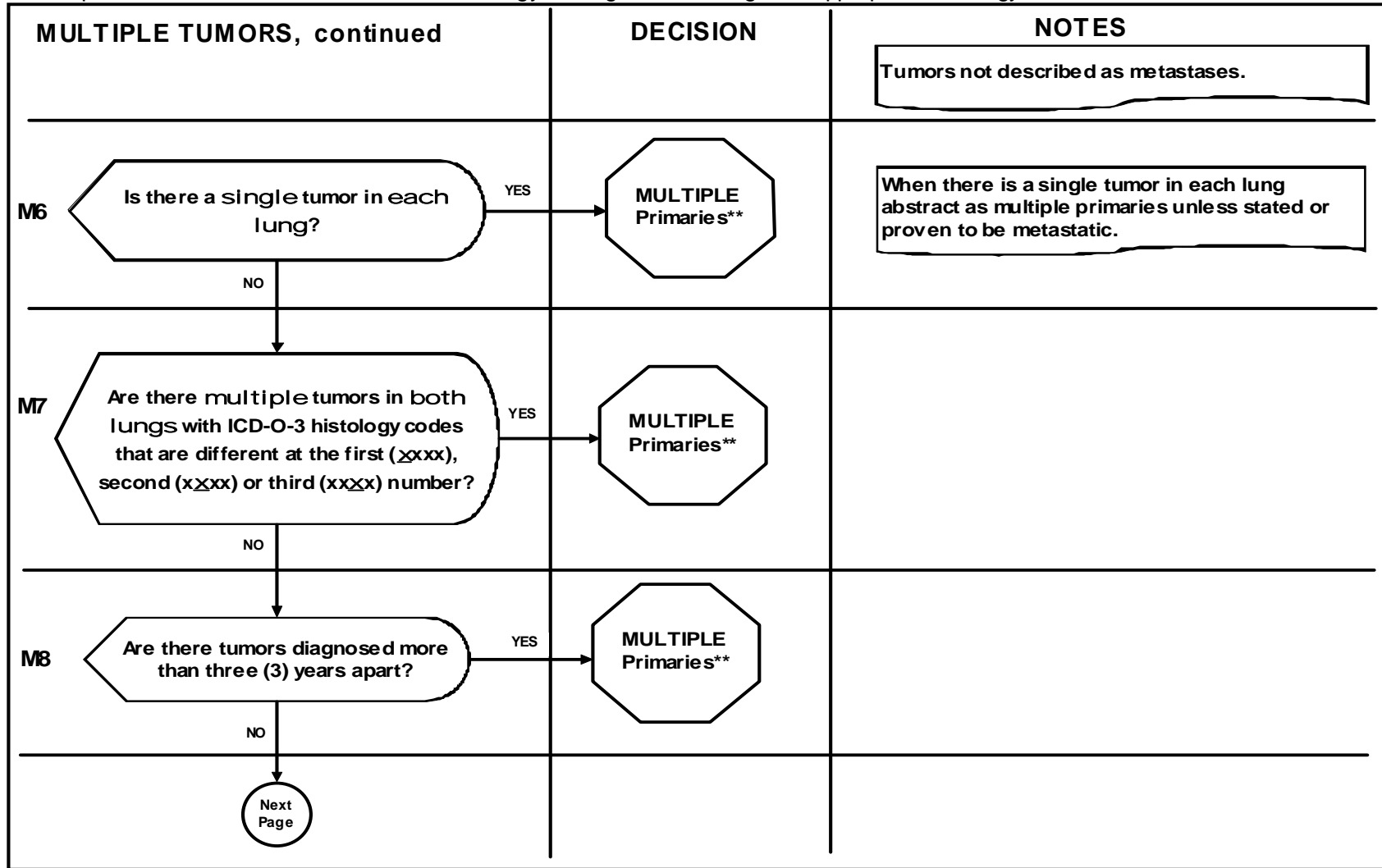
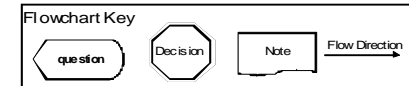
## Lung Multiple Primary Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



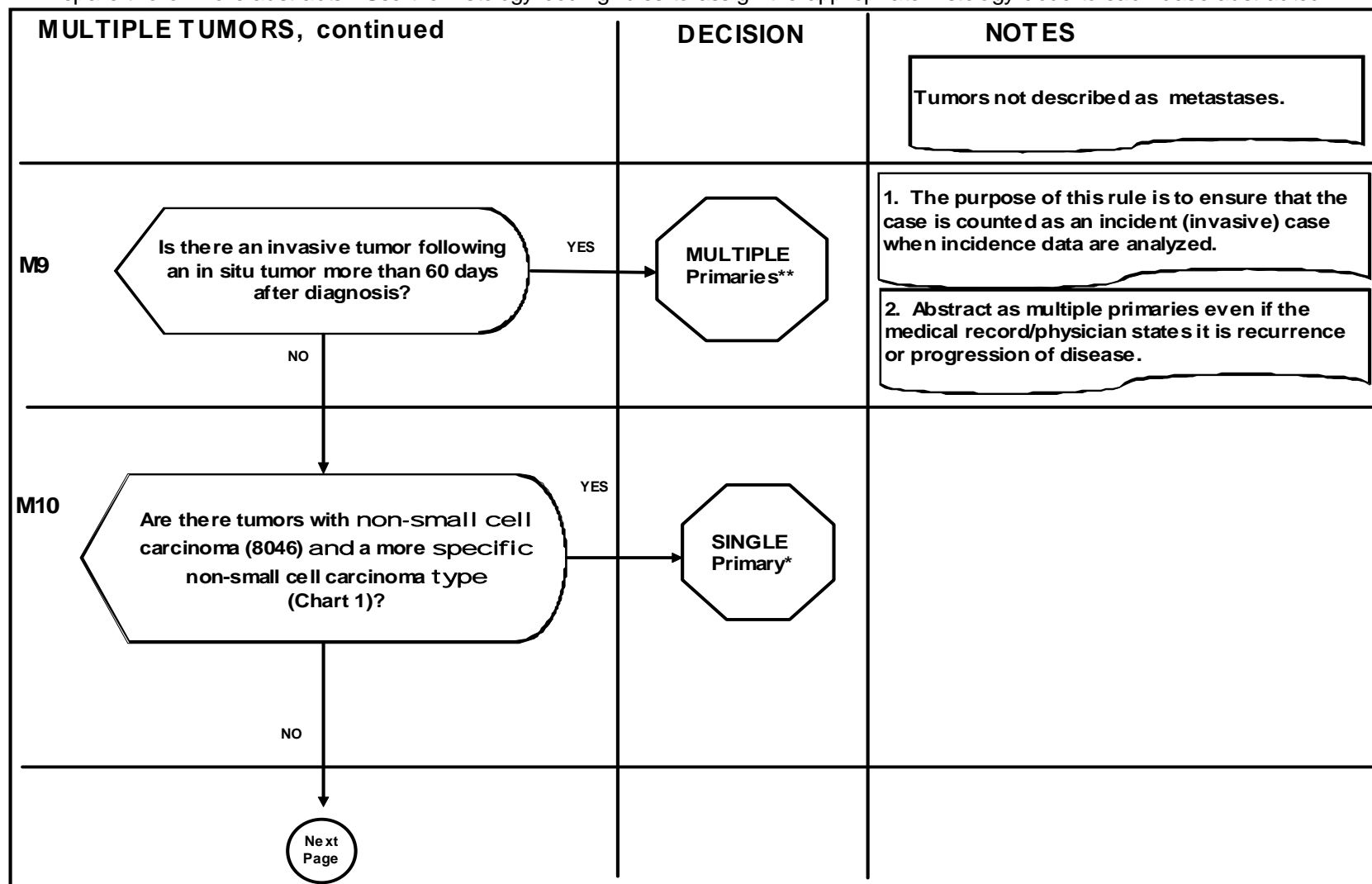
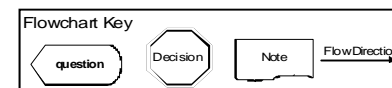
## Lung Multiple Primary Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



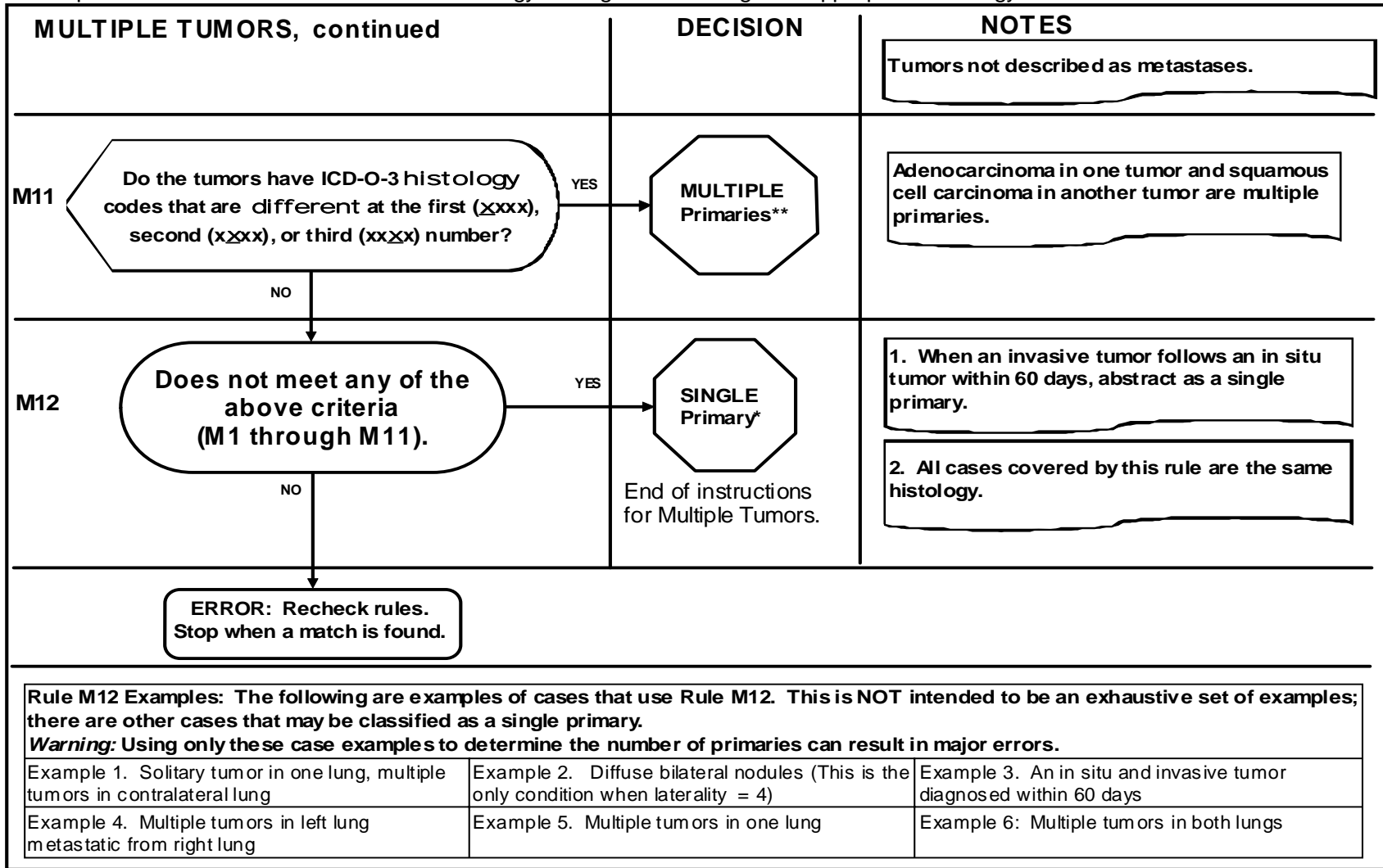
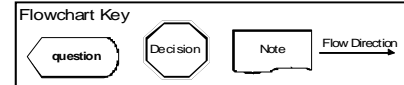
## Lung Multiple Primary Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.

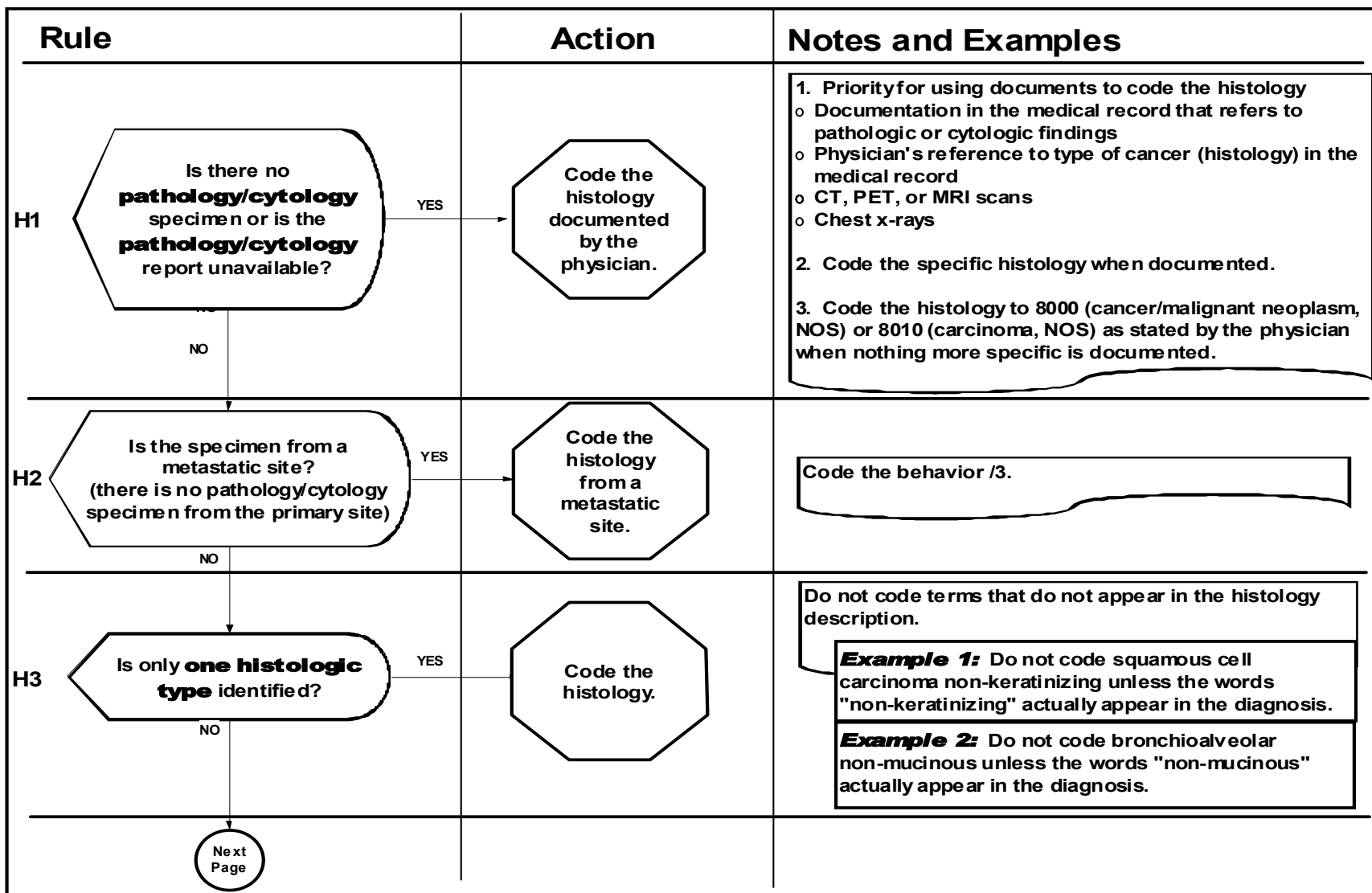


## LUNG Histology Coding Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR

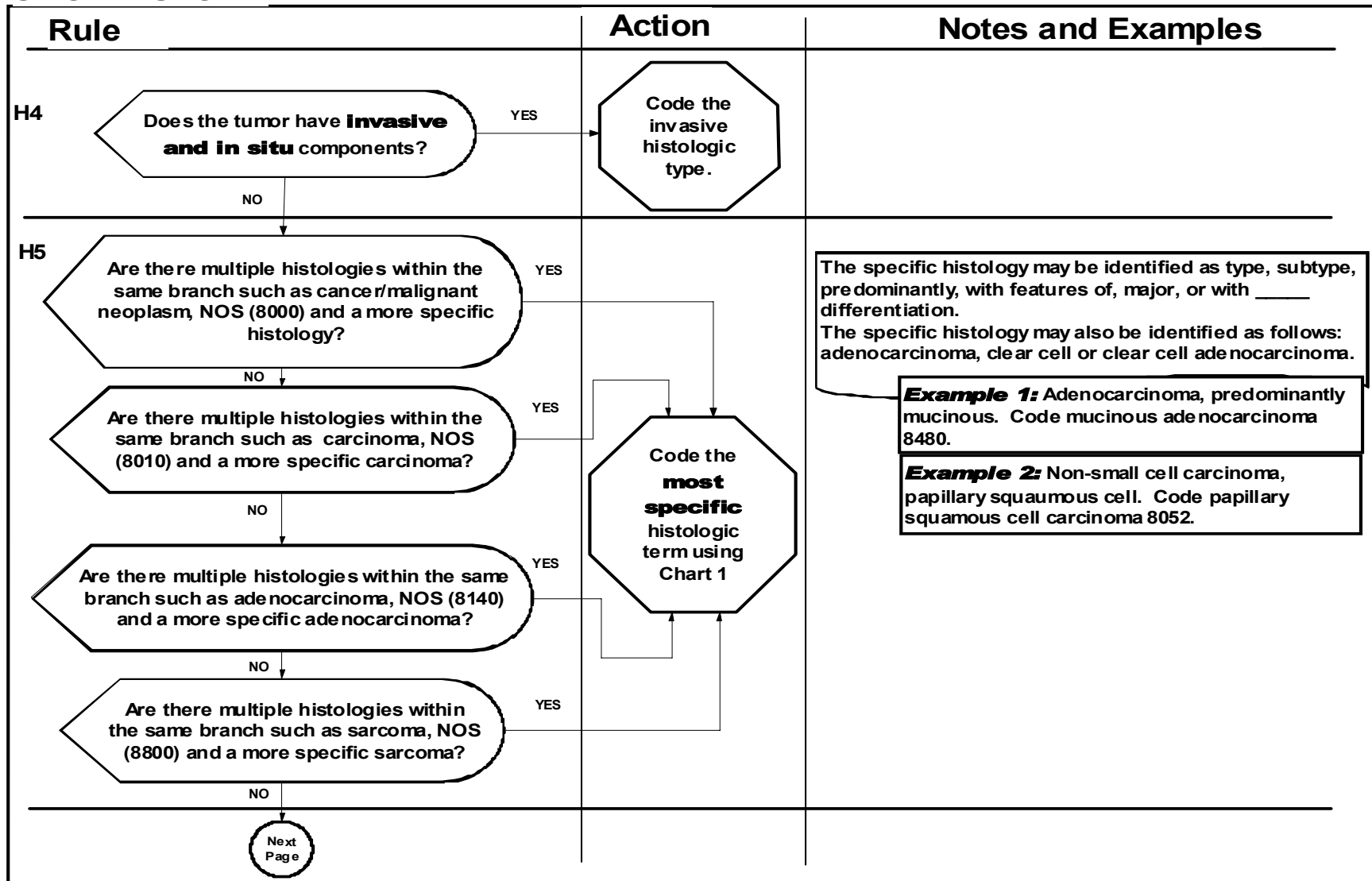
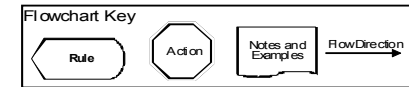


# LUNG Histology Coding Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

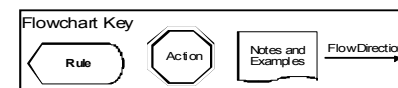
## SINGLE TUMOR



## LUNG Histology Coding Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### SINGLE TUMOR

Rule	Action	Notes and Examples
<p><b>H6</b></p> <p>Are there <b>multiple specific histologies</b> or is there a non-specific <b>with multiple specific histologies</b>?</p> <p>YES</p> <p>NO</p>	<p>Code the appropriate combination/mixed code (Table 1).</p>	<p>The specific histologies may be identified as type, subtype, predominantly, with features of, major or with differentiation.</p> <p><b>Example 1</b> (<i>multiple specific histologies</i>): Solid and papillary adenocarcinoma. Code adenocarcinoma with mixed subtypes 8255.</p> <p><b>Example 2</b> (<i>multiple specific histologies</i>): Combined small cell and squamous cell carcinoma. Code combined small cell carcinoma 8045.</p> <p><b>Example 3</b> (<i>non-specific with multiple specific histologies</i>): Adenocarcinoma with papillary and clear cell features. Code adenocarcinoma with mixed subtypes 8255.</p>
<p><b>H7</b></p>	<p>Code the numerically higher ICD-O-3 code.</p>	

This is the end of instructions for Single Tumor.

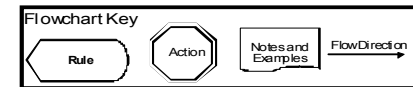
Code the histology according to the rule that fits the case.



## LUNG Histology Coding Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



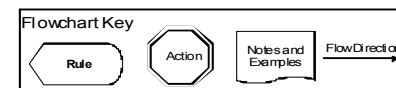
### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

Rule	Action	Notes and Examples
<p><b>H8</b></p>		<ol style="list-style-type: none"> <li>1. Priority for using documents to code the histology <ul style="list-style-type: none"> <li>o Documentation in the medical record that refers to pathologic or cytologic findings</li> <li>o Physician's reference to type of cancer (histology) in the medical record</li> <li>o CT, PET, or MRI scans</li> <li>o Chest x-rays</li> </ul> </li> <li>2. Code the specific histology when documented.</li> <li>3. Code the histology to 8000 (cancer/malignant neoplasm, NOS) or 8010 (carcinoma, NOS) as stated by the physician when nothing more specific is documented.</li> </ol>
<p><b>H9</b></p>		<p>Code the behavior /3.</p>
<p>Next Page</p>		

## LUNG Histology Coding Rules

(C340 - C349)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

Rule	Action	Notes and Examples
<p><b>H10</b></p> <p>Is only <b>one histologic type</b> identified?</p> <p>YES</p> <p>NO</p>	<p>Code the histology.</p>	<p>Do not code terms that do not appear in the histology description.</p> <p><b>Example 1:</b> Do not code squamous cell carcinoma non-keratinizing unless the words "non-keratinizing" actually appear in the diagnosis.</p> <p><b>Example 2:</b> Do not code bronchioalveolar non-mucinous unless the words "non-mucinous" actually appear in the diagnosis.</p>
<p><b>H11</b></p> <p>Is one tumor in situ and the other invasive or are both tumors invasive?</p> <p>YES</p>	<p>Code the histology of the <b>most invasive</b> tumor.</p>	<p>1. This rule should only be used when the first three numbers of the histology codes are identical. (This is a single primary.)</p> <p>2. See the Lung Equivalent Terms, Definitions, Charts, Tables and Illustrations for the definition of most invasive.</p> <ul style="list-style-type: none"> <li>○ If one tumor is in situ and one is invasive, code the histology from the invasive tumor.</li> <li>○ If both/all histologies are invasive, code the histology of the most invasive tumor.</li> </ul>

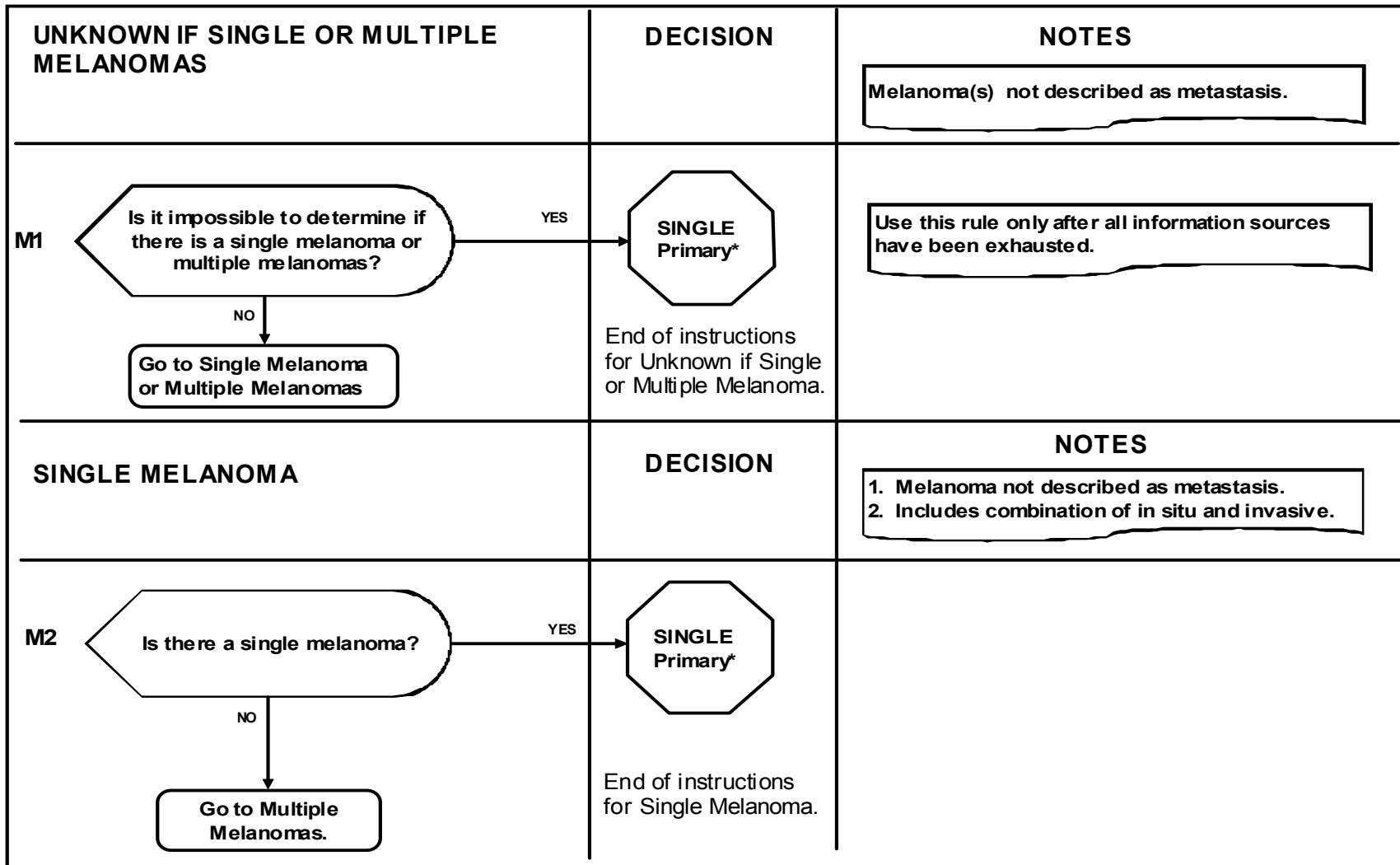
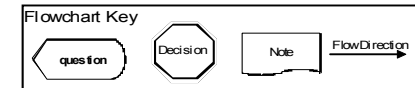
This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.

## Cutaneous Melanoma Multiple Primary Rules - Flow chart

(C440 - C449 with Histology 8720 - 8780)  
(Excludes melanoma of any other site)

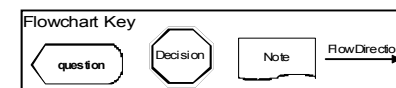
\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



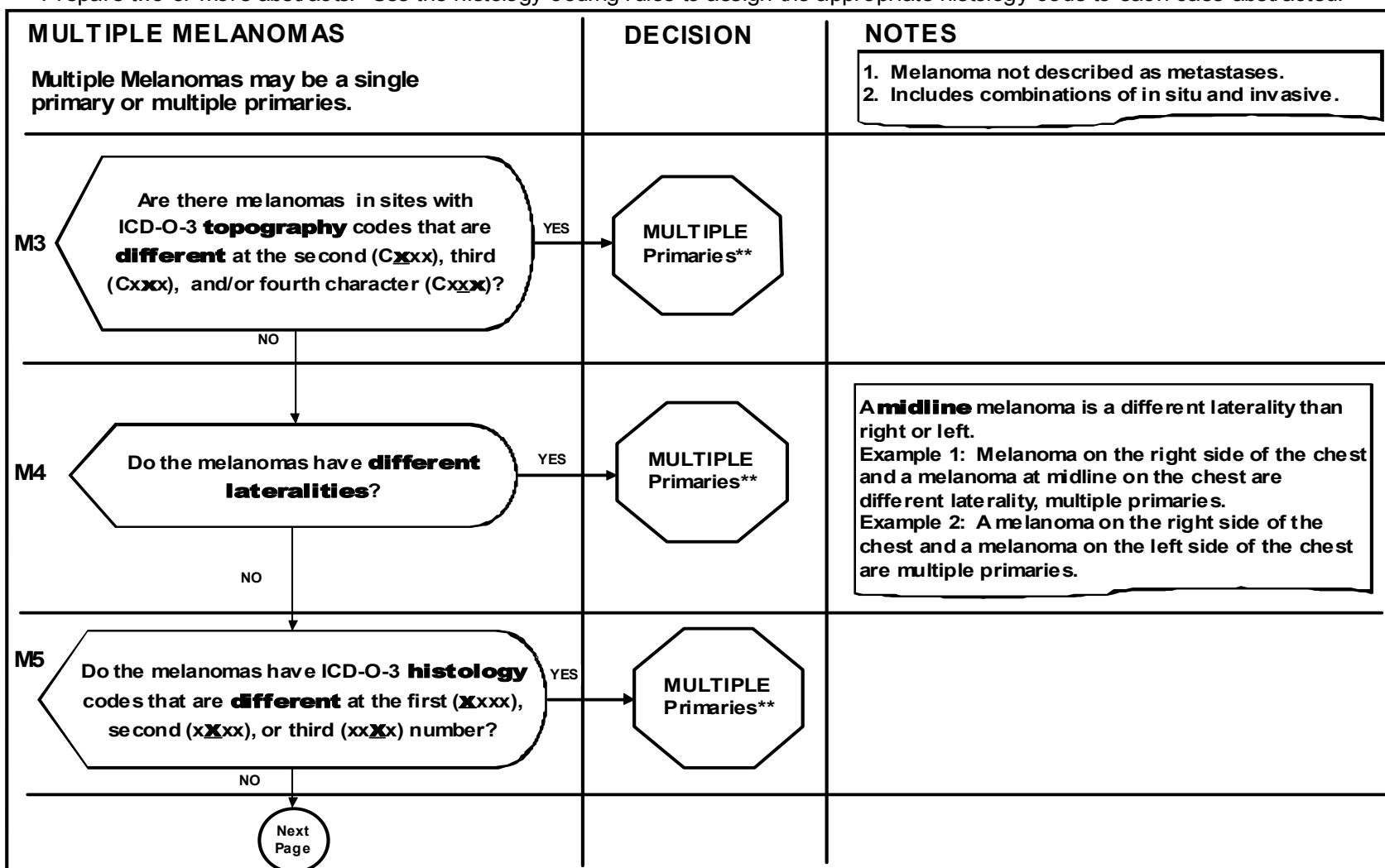
## Cutaneous Melanoma Multiple Primary Rules - Flow chart

(C440 - C449 with Histology 8720 - 8780)  
(Excludes melanoma of any other site)



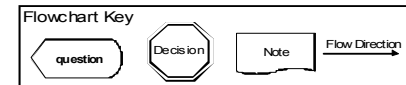
\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



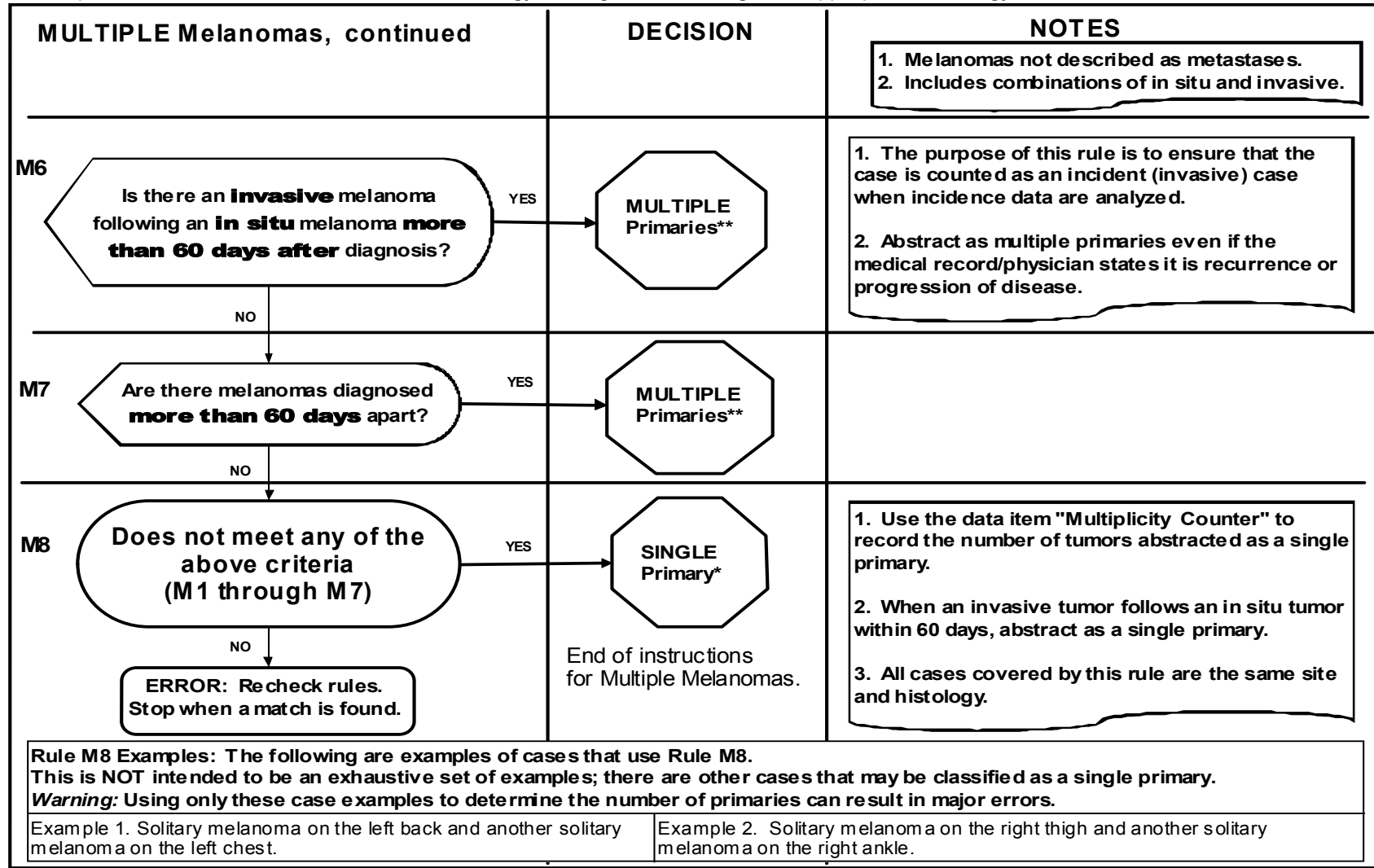
## Cutaneous Melanoma Multiple Primary Rules - Flow chart

(C440 - C449 with Histology 8720 - 8780)  
(Excludes melanoma of any other site)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

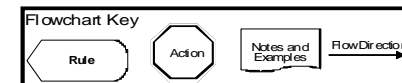
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



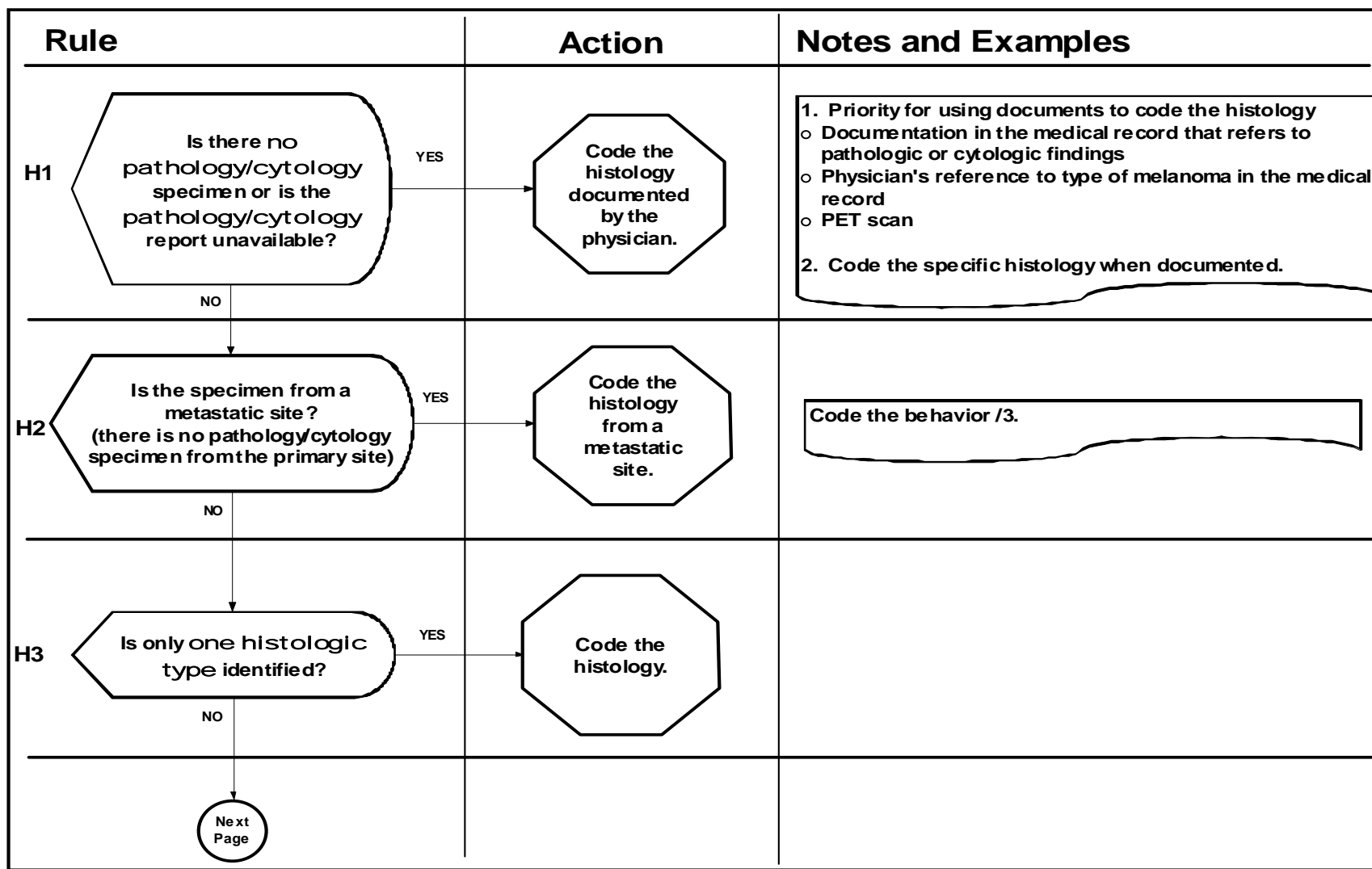
## Cutaneous Melanoma Histology Coding Rules - Flowchart

(C440 - C449 with Histology 8720 - 8780)

(Excludes melanoma of any other site)

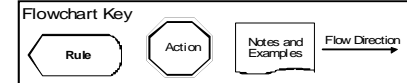


### SINGLE MELANOMA OR MULTIPLE MELANOMAS ABSTRACTED AS A SINGLE PRIMARY

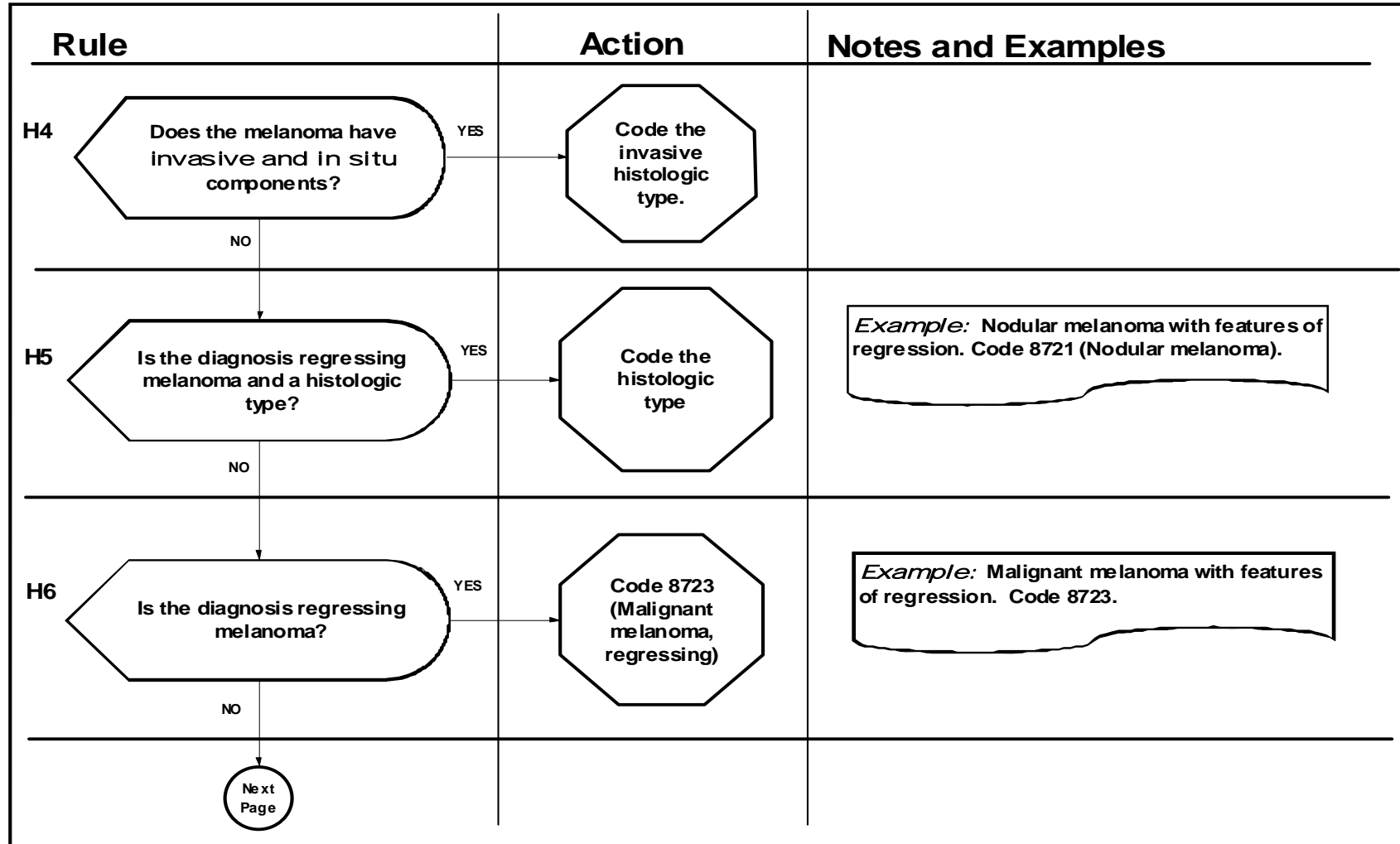


## Cutaneous Melanoma Histology Coding Rules - Flowchart

(C440 - C449 with Histology 8720 - 8780)  
(Excludes melanoma of any other site)

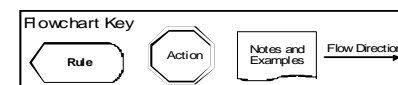


### SINGLE MELANOMA OR MULTIPLE MELANOMAS ABSTRACTED AS A SINGLE PRIMARY



## Cutaneous Melanoma Histology Coding Rules - Flowchart

(C440 - C449 with Histology 8720 - 8780)  
(Excludes melanoma of any other site)



### SINGLE MELANOMA OR MULTIPLE MELANOMAS ABSTRACTED AS A SINGLE PRIMARY

Rule	Action	Notes and Examples
<p><b>H7</b></p>		<p>1. The specific type for In situ lesions may be identified as pattern, architecture, type, subtype, predominantly, with features of, major, or with _____ differentiation</p> <p>2. The specific type for Invasive lesions may be identified as type, subtype, predominantly, with features of, major, or with _____ differentiation.</p>
<p><b>H8</b></p>		

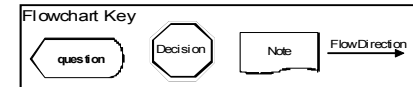
This is the end of instructions for Single Melanoma or Multiple Melanomas Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.



## Breast Multiple Primary Rules - Flowchart

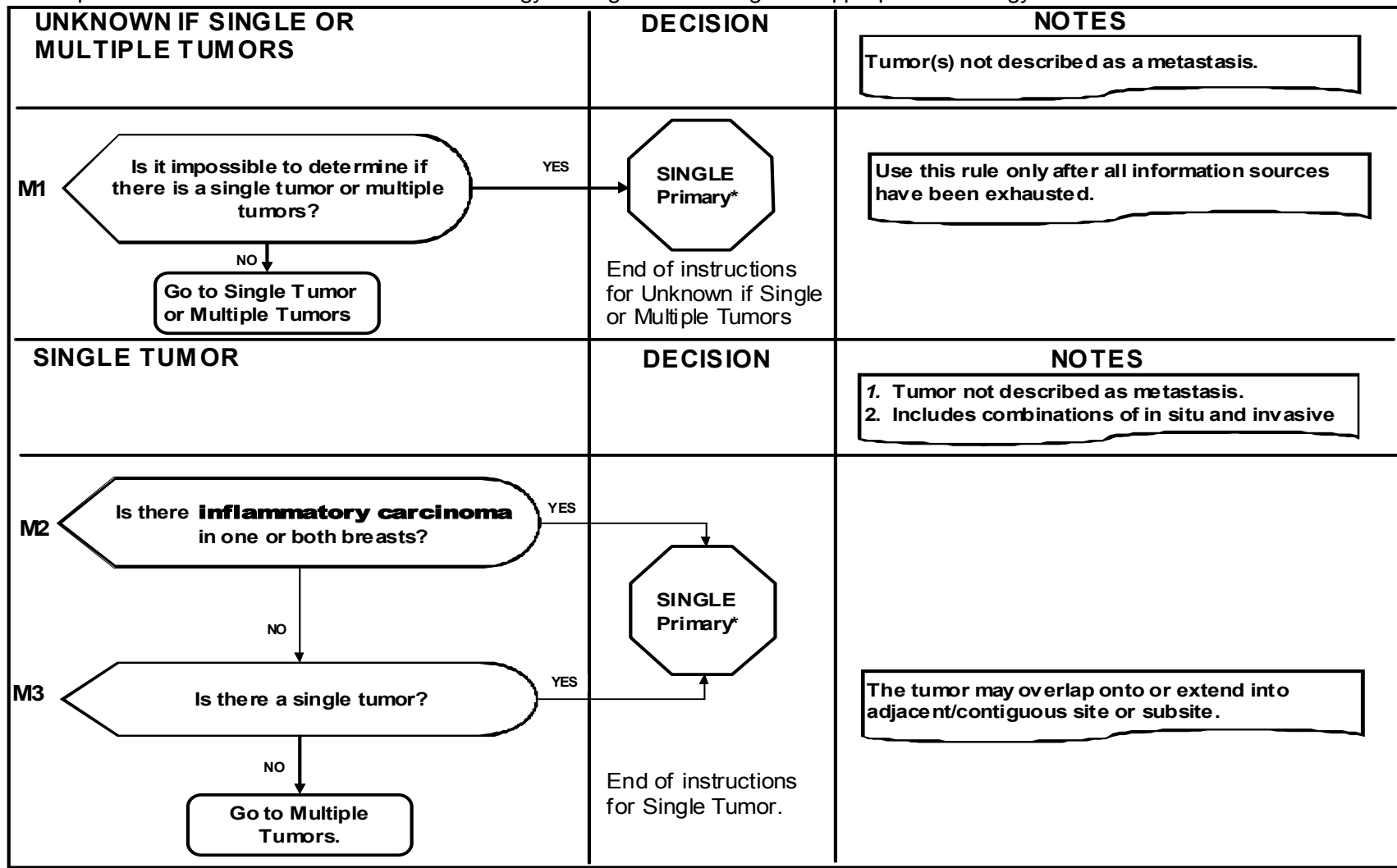
(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



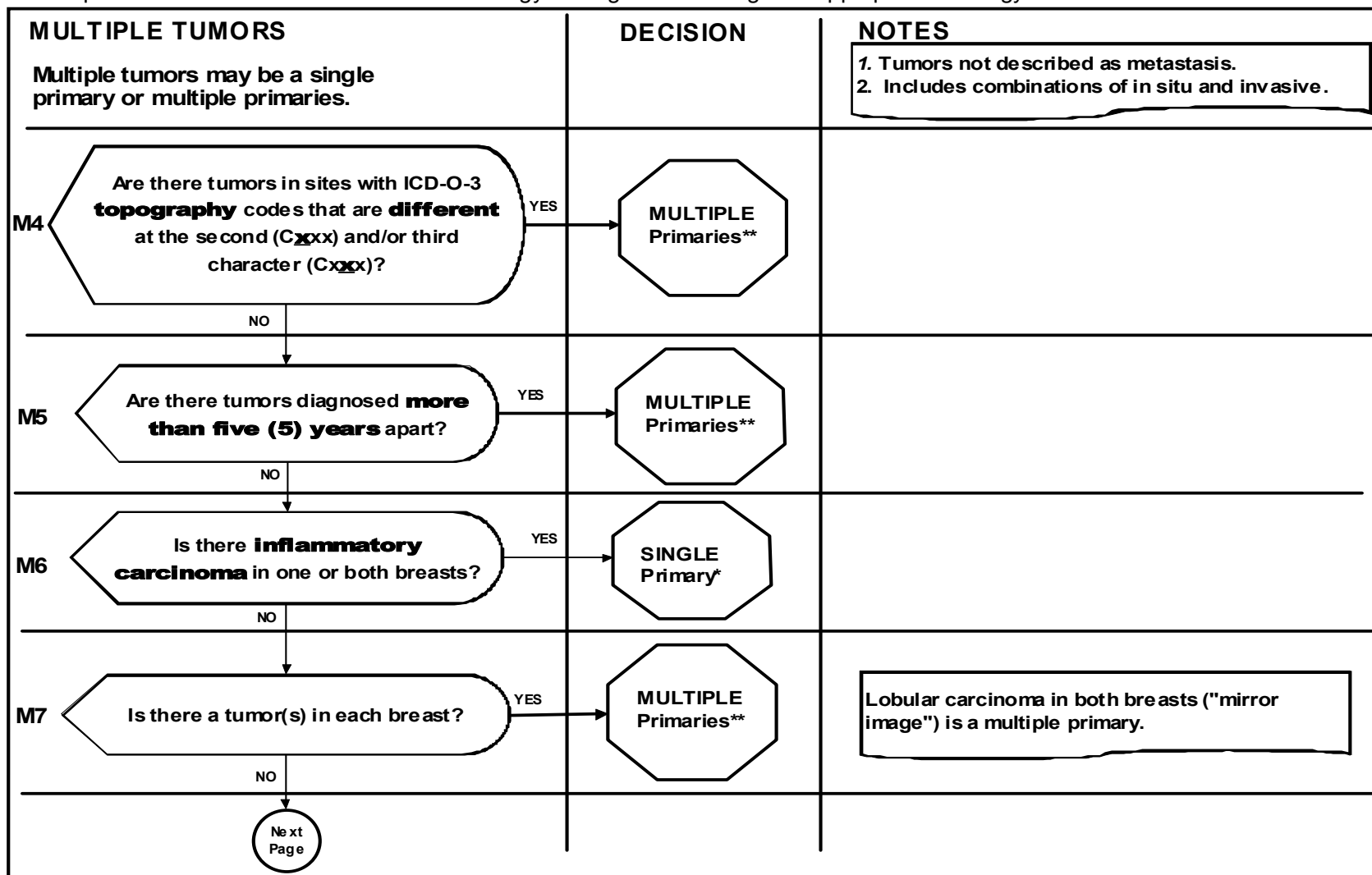
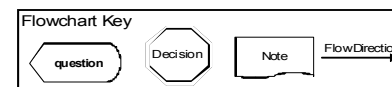
## Breast Multiple Primary Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

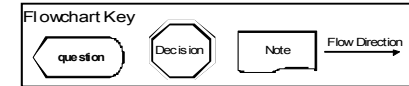
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



## Breast Multiple Primary Rules - Flow chart

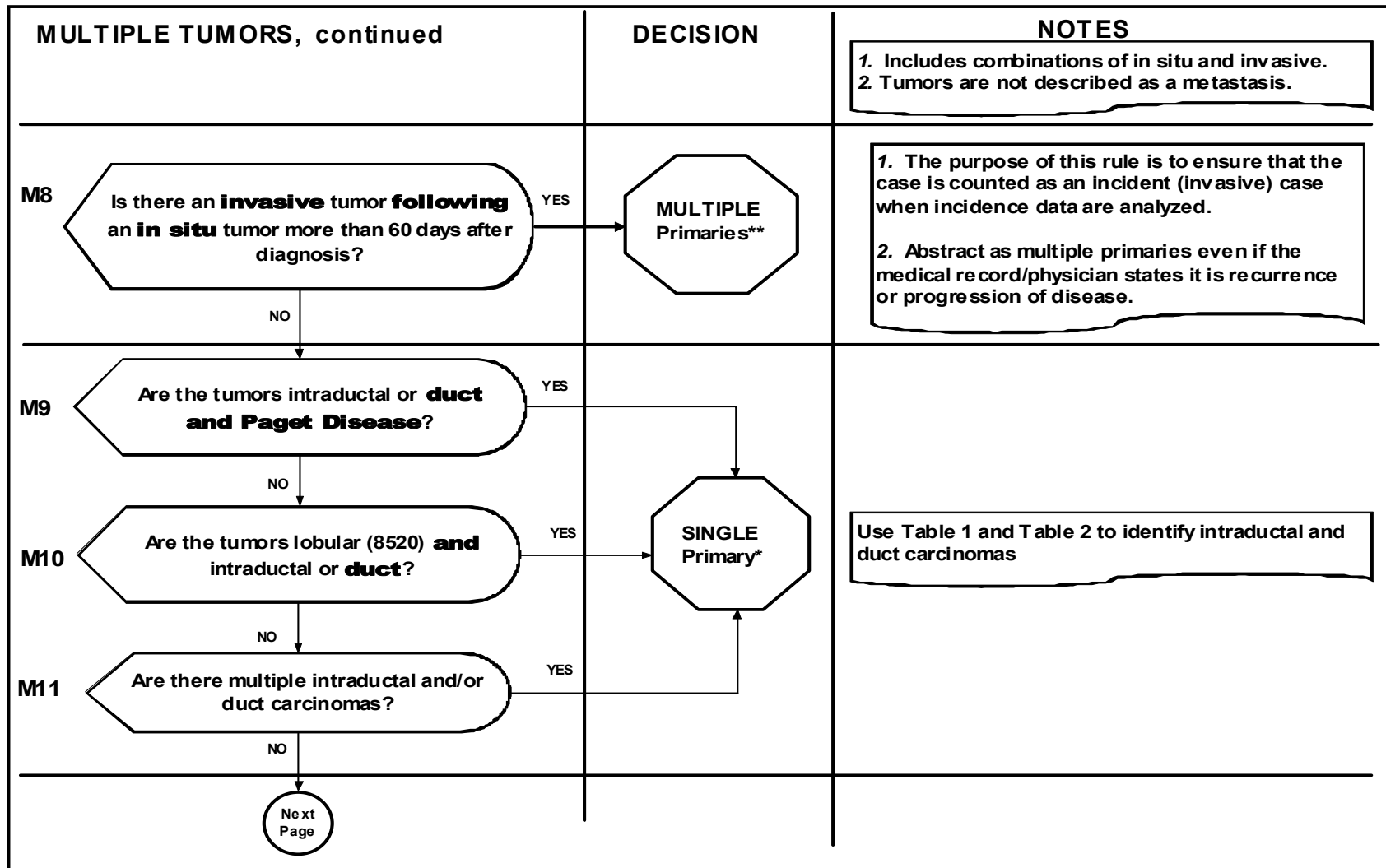
(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



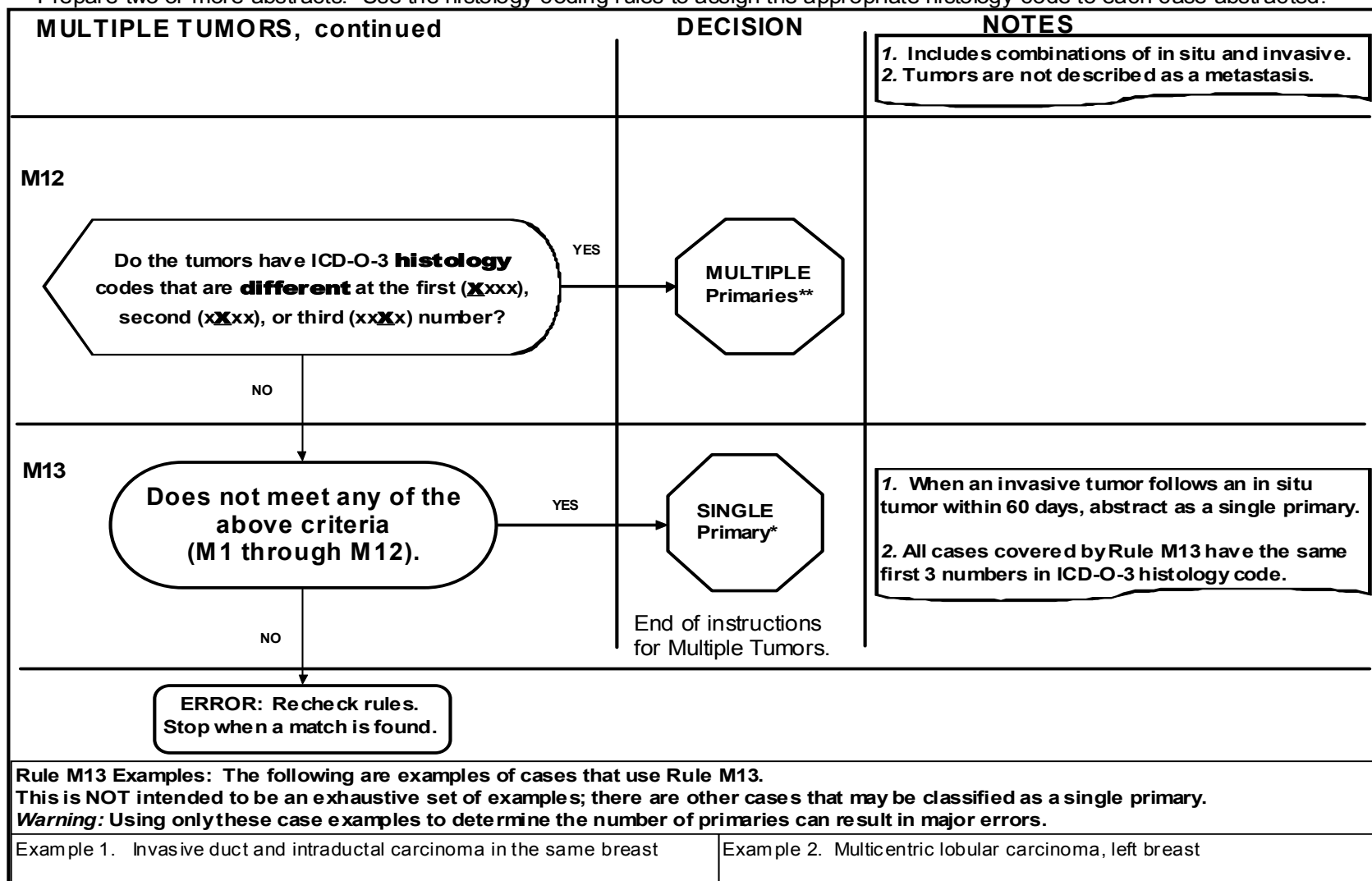
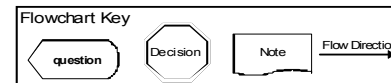
## Breast Multiple Primary Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



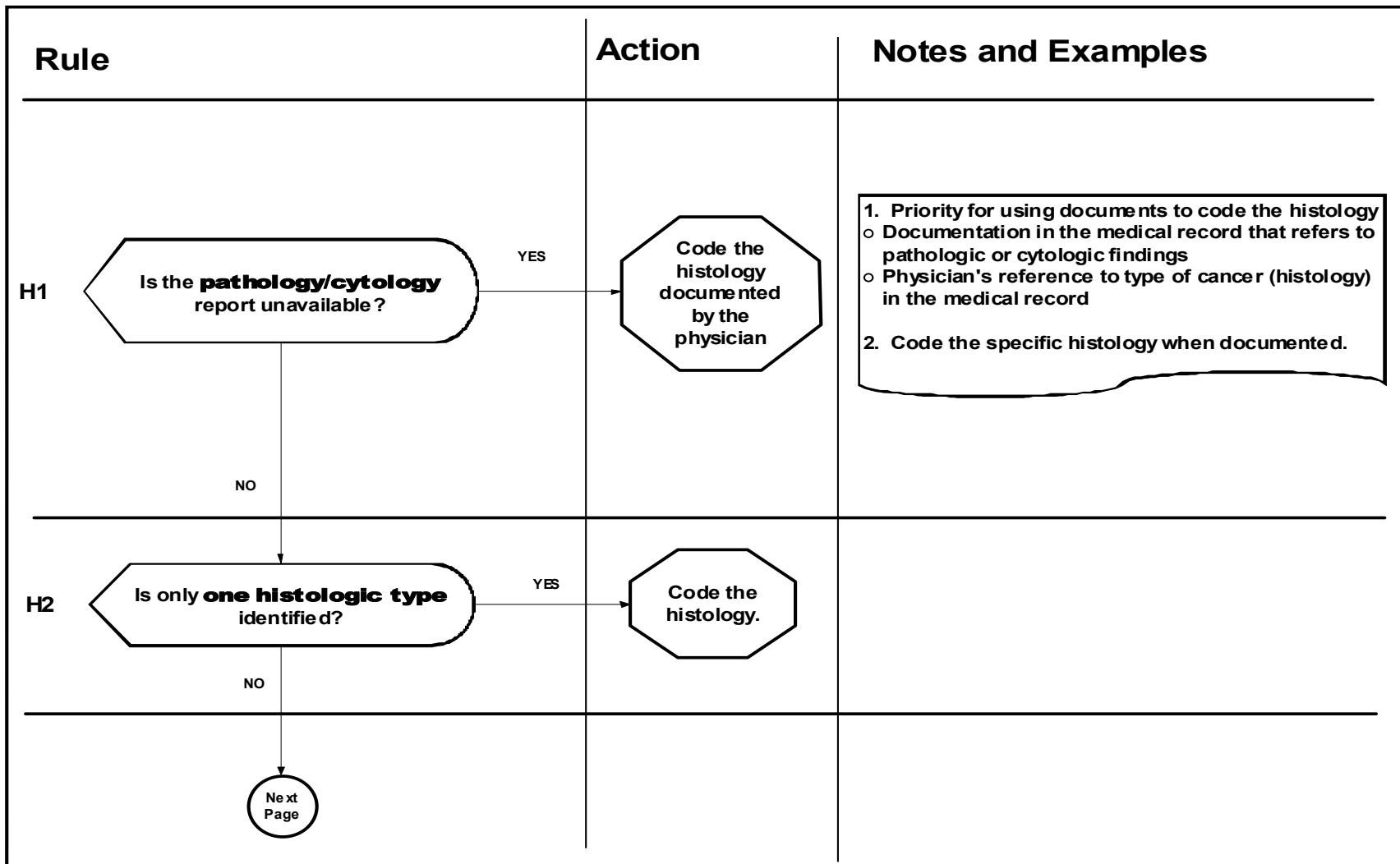
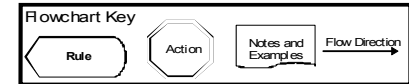
## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: IN SITU CARCINOMA ONLY

(Single Tumor; all parts are in situ)



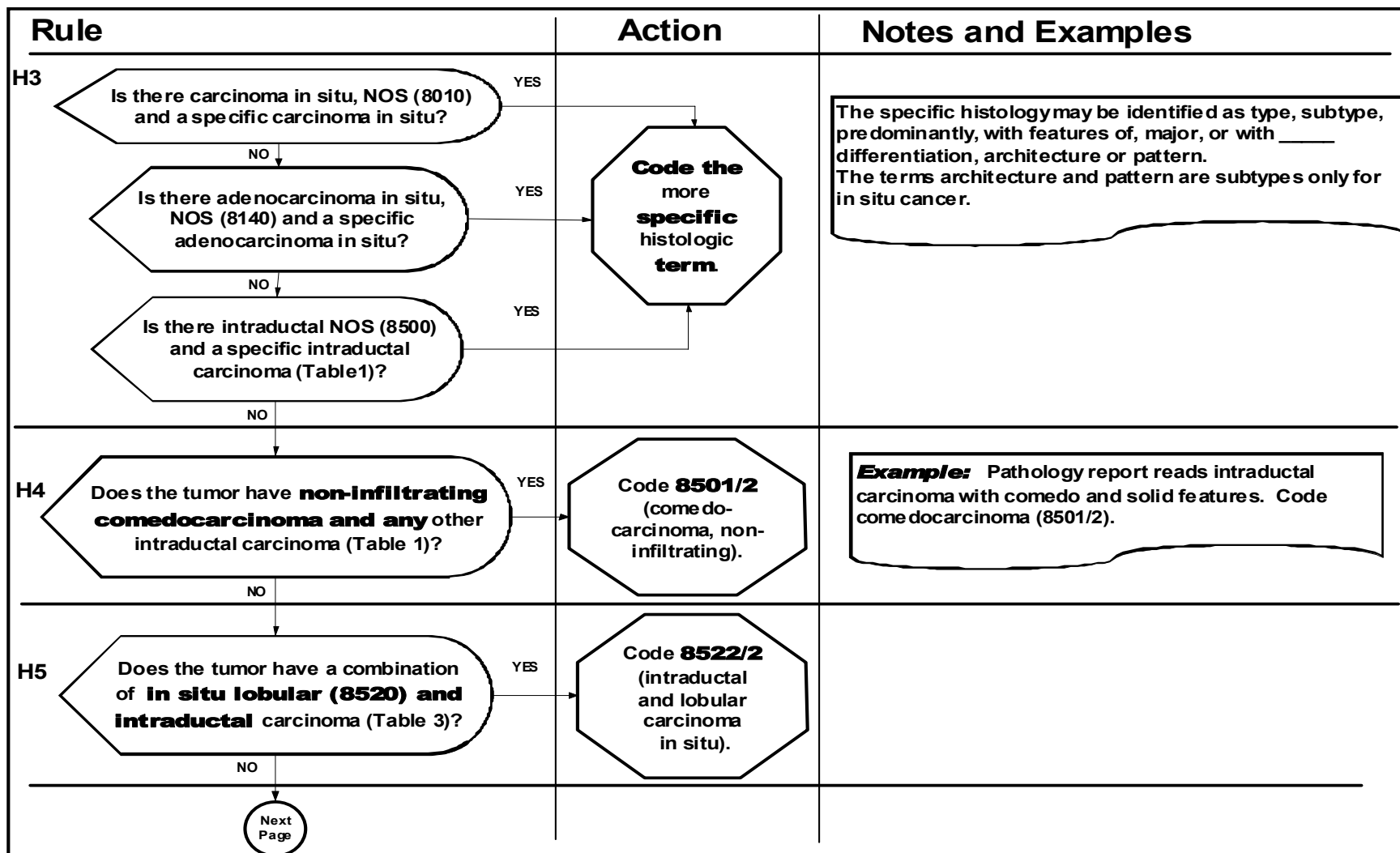
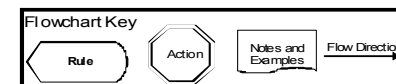
## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: IN SITU CARCINOMA ONLY

(Single Tumor; all parts are in situ)



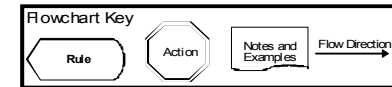
## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: IN SITU CARCINOMA ONLY

(Single Tumor; all parts are in situ)



Rule	Action	Notes and Examples
<p><b>H6</b></p> <p>Is there a combination of intraductal carcinoma and one or more specific intraductal types OR are there are <b>two or more specific Intraductal</b> carcinomas?</p> <p>YES →</p> <p>NO ↓</p>	<p>Code <b>8523/2</b> (intraductal carcinoma mixed with other types of in situ carcinoma).</p>	<p>1. Use Table 1 to identify the histologies.</p> <p>2. Change the behavior to 2 (in situ) in accordance with the ICD-O-3 matrix principle (ICD-O-3 Rule F).</p>
<p><b>H7</b></p> <p>Is there <b>in situ lobular</b> (8520) and any <b>in situ carcinoma other than Intraductal</b> carcinoma (Table 1)?</p> <p>YES →</p> <p>NO ↓</p>	<p>Code <b>8524/2</b> (in situ lobular mixed with other types of in situ carcinoma).</p>	<p>Change the behavior to 2 (in situ) in accordance with the ICD-O-3 matrix principle (ICD-O-3 Rule F).</p>
<p><b>H8</b></p> <p>Is there a <b>combination</b> of in situ/non-invasive histologies that <b>does not Include</b> either <b>Intraductal</b> carcinoma (Table 1) or <b>in situ lobular</b> (8520)?</p> <p>YES →</p>	<p>Code <b>8255/2</b> (adenocarcinoma in situ with mixed subtypes).</p>	<p>Change the behavior to 2 (in situ) in accordance with the ICD-O-3 matrix principle (ICD-O-3 Rule F).</p>

This is the end of instructions for Single Tumor: In Situ Carcinoma Only.  
Code the histology according to the rule that fits the case.

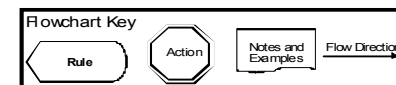
## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: INVASIVE AND IN SITU CARCINOMA

(Single Tumor; in situ and invasive components)



Rule	Action	Notes and Examples
<p><b>H9</b></p> <pre> graph TD     Q{Does the tumor have invasive and in situ components?}     Q -- YES --&gt; A{{Code the Invasive histology.}}     Q -- NO --&gt; E[ERROR: Confirm Multiple Primary Rule application and then go to H1 - H8 or H10 - H29]           </pre>		<ol style="list-style-type: none"> <li>1. Ignore the in situ terms.</li> <li>2. This is a change from the previous histology coding rules and is different from ICD-O-3 rules. This change was made in collaboration with the ICD-O-3 editors. The consensus was the invasive component of the tumor better explains the likely disease course and survival category. Using these new rules, combinations of invasive duct and in situ lobular are coded to invasive duct (8500/3) rather than the combination code for duct and lobular carcinoma (8522/3)</li> </ol>

This is the end of instructions for Single Tumor: Invasive and In Situ Carcinoma.  
Code the histology according to the rule that fits the case.



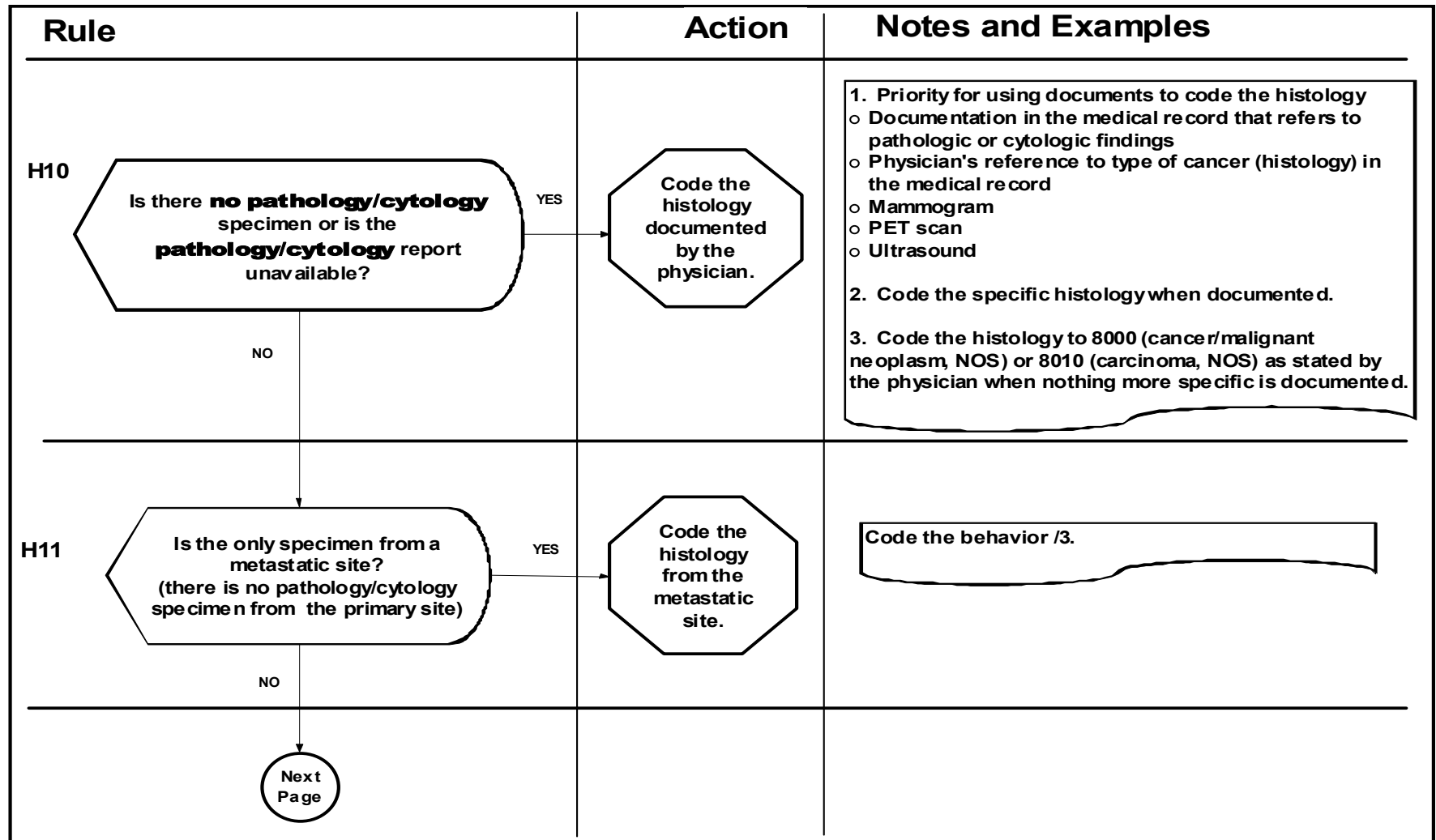
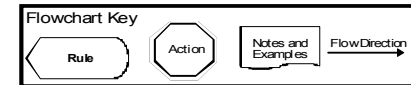
## Breast Histology Coding Rules - Flow chart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: INVASIVE CARCINOMA ONLY

(Single Tumor; all parts are invasive)



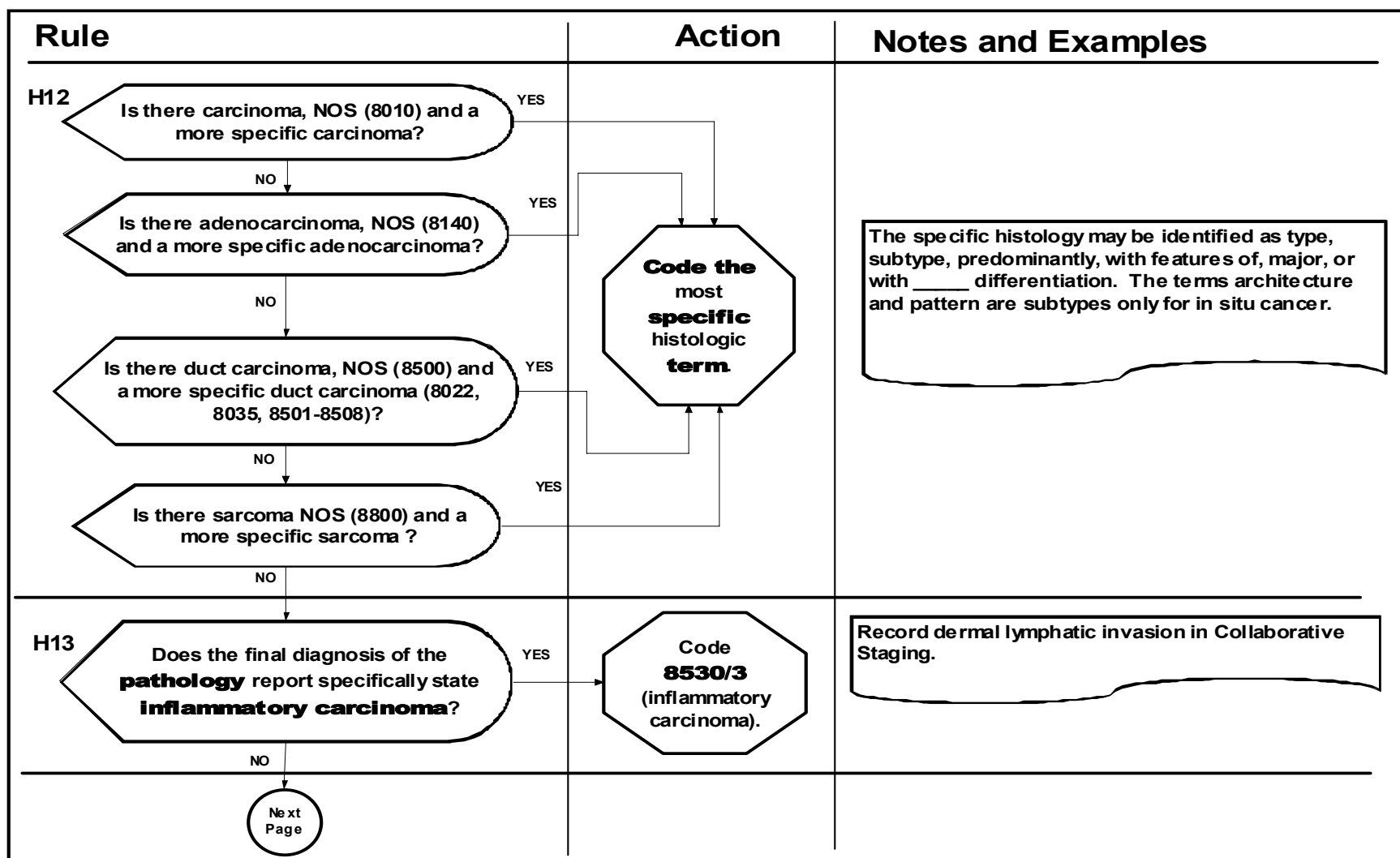
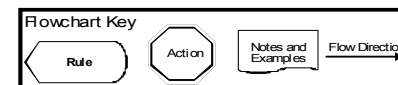
## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: INVASIVE CARCINOMA ONLY

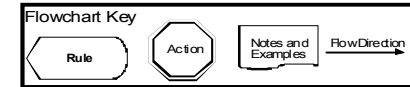
(Single Tumor; all parts are invasive)



## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### SINGLE TUMOR: INVASIVE CARCINOMA ONLY (Single Tumor; all parts are invasive)

Rule	Action	Notes and Examples
<p><b>H14</b></p> <p>Is only <b>one histologic type</b> identified?</p> <p>YES</p> <p>NO</p>	<p>Code the histology.</p>	
<p><b>H15</b></p> <p>Is there a combination of <b>lobular</b> (8520) <b>and duct</b> carcinoma?</p> <p>YES</p> <p>NO</p>	<p>Code <b>8522</b> (duct and lobular).</p>	<p>Use Table 2 to identify duct carcinomas</p>
<p>Next Page</p>		

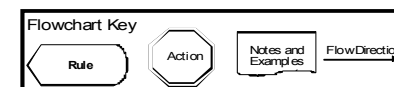
## Breast Histology Coding Rules - Flowchart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

### SINGLE TUMOR: INVASIVE CARCINOMA ONLY

(Single Tumor; all parts are invasive)



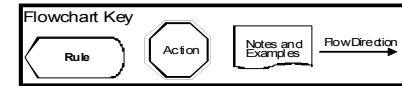
Rule	Action	Notes and Examples
<p><b>H16</b></p> <p>Is there a combination of <b>duct</b> and one or more specific duct types OR are there <b>two or more specific duct carcinomas</b>?</p> <p>NO</p>	<p>YES</p> <p>Code <b>8523</b> (duct mixed with other types of carcinoma.)</p>	<p>Use Table 2 to identify duct carcinomas.</p> <p><b>Example 1:</b> Code 8523 when the diagnosis is "Infiltrating duct carcinoma and comedocarcinoma."</p> <p><b>Example 2:</b> Code 8523 when the diagnosis is "infiltrating duct, pleomorphic and papillary type."</p>
<p><b>H17</b></p> <p>Does the tumor have <b>lobular</b> (8520) and any <b>other carcinoma</b>?</p> <p>NO</p>	<p>YES</p> <p>Code <b>8524</b> (lobular mixed with other types of carcinoma.)</p>	<p>Other carcinomas exclude lobular and any listed on Tables 1 and 2.</p>
<p><b>H18</b></p> <p>Are there multiple <b>histologies</b> that <b>do not include duct or lobular</b> (8520)?</p>	<p>YES</p> <p>Code <b>8255</b> (adeno-carcinoma with mixed subtypes.)</p>	<p>Use Table 2 to identify duct carcinomas</p>

This is the end of instructions for Single Tumor: Invasive Carcinoma Only.  
Code the histology according to the rule that fits the case.

## Breast Histology Coding Rules - Flow chart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



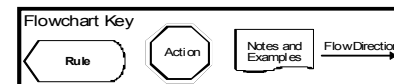
### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

Rule	Action	Notes and Examples
<p><b>H19</b></p> <p>Is there <b>no pathology/cytology</b> specimen or is the <b>pathology/cytology</b> report unavailable?</p>	<p>Code the histology documented by the physician.</p>	<p>1. Priority for using documents to code the histology</p> <ul style="list-style-type: none"> <li>Documentation in the medical record that refers to pathologic or cytologic findings</li> <li>Physician's reference to type of cancer (histology) in the medical record</li> <li>Mammogram</li> <li>PET Scan</li> <li>Ultrasound</li> </ul> <p>2. Code the specific histology when documented.</p> <p>3. Code the histology to 8000 (cancer/malignant neoplasm, NOS) or 8010 (carcinoma, NOS) as stated by the physician when nothing more specific is documented.</p>
<p><b>H20</b></p> <p>Is the only specimen from a metastatic site? (there is no pathology/cytology specimen from the primary site)</p>	<p>Code the histology from a metastatic site.</p>	<p>Code the behavior /3.</p>
<p><b>H21</b></p> <p>Does the final diagnosis of the <b>pathology</b> report specifically state <b>inflammatory carcinoma</b>?</p>	<p>Code <b>8530</b> (inflammatory carcinoma).</p>	<p>Record dermal lymphatic invasion in Collaborative Staging.</p>
<p>Next Page</p>		

# Breast Histology Coding Rules - Flow chart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



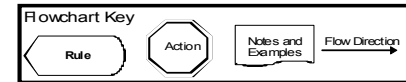
## MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

Rule	Action	Notes and Examples
<p>H22</p> <p>Is only <b>one histologic type</b> identified?</p>	<p>Code the histology.</p>	
<p>H23</p> <p>Does the pathology report <b>specifically state</b> that the Paget disease is <b>in situ</b> and the underlying tumor is <b>intraductal</b> carcinoma (Table 1)?</p>	<p>Code <b>8543/2</b> (in situ Paget disease and intraductal carcinoma).</p>	<p>Change the behavior to 2 (in situ) in accordance with the ICD-O-3 matrix principle (ICD-O-3 Rule F).</p>
<p>H24</p> <p>Is there <b>Paget disease</b> and <b>intraductal</b> carcinoma?</p>	<p>Code <b>8543/3</b> (Paget disease and intraductal carcinoma).</p>	<ol style="list-style-type: none"> <li>1. ICD-O-3 classifies all mammary Paget disease as a malignant process with a malignant behavior (/3).</li> <li>2. Includes both invasive Paget disease and Paget disease with behavior not stated.</li> <li>3. Use Table 1 to identify intraductal carcinomas</li> </ol>
<p>H25</p> <p>Is there <b>Paget disease</b> and <b>invasive duct</b> carcinoma?</p>	<p>Code <b>8541/3</b> (Paget disease and infiltrating duct carcinoma).</p>	<ol style="list-style-type: none"> <li>1. ICD-O-3 classifies all mammary Paget disease as a malignant process with a malignant behavior (/3).</li> <li>2. Includes both invasive Paget disease and Paget disease with behavior not stated.</li> <li>3. Use Table 2 to identify duct carcinomas</li> </ol>
<p>Next Page</p>		

## Breast Histology Coding Rules - Flow chart

(C500-C509)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

Rule	Action	Notes and Examples
<p><b>H26</b></p>		<p>1. Ignore the in situ terms.</p> <p>2. This is a change from the previous histology coding rules and is different from ICD-O-3 rules. This change was made in collaboration with the ICD-O-3 editors. The consensus was that coding the invasive component of the tumor better explains the likely disease course and survival category. Using these rules, combinations of invasive lobular and in situ duct carcinoma are coded to invasive lobular (8520/3) rather than the combination code for duct and lobular carcinoma (8522/3)</p>
<p><b>H27</b></p>		
<p><b>H28</b></p>		

This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.

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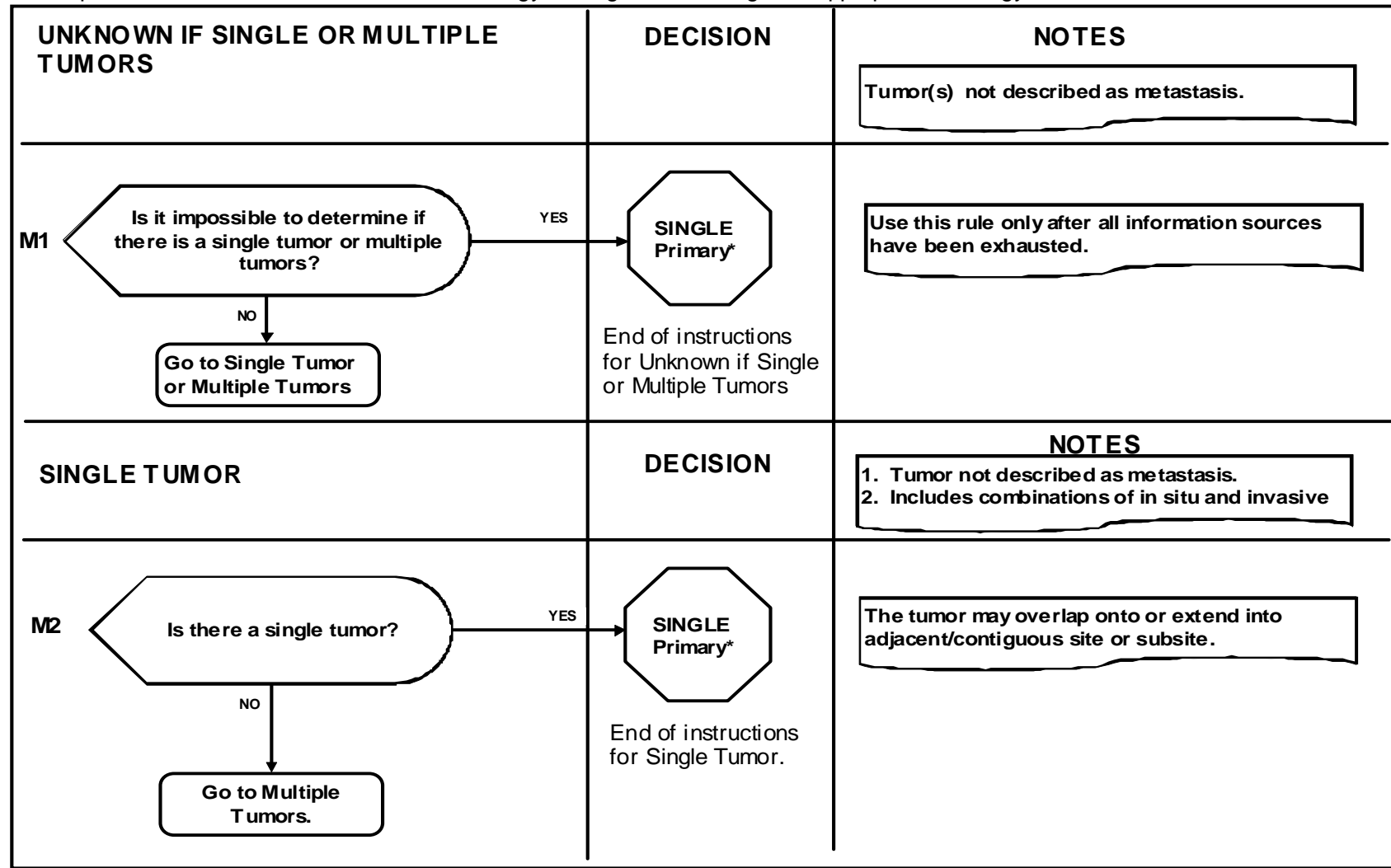
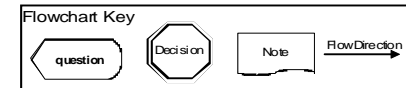
## Kidney Multiple Primary Rules - Flow chart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

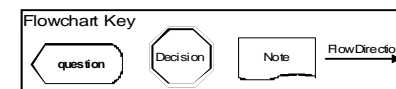
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



## Kidney Multiple Primary Rules - Flowchart

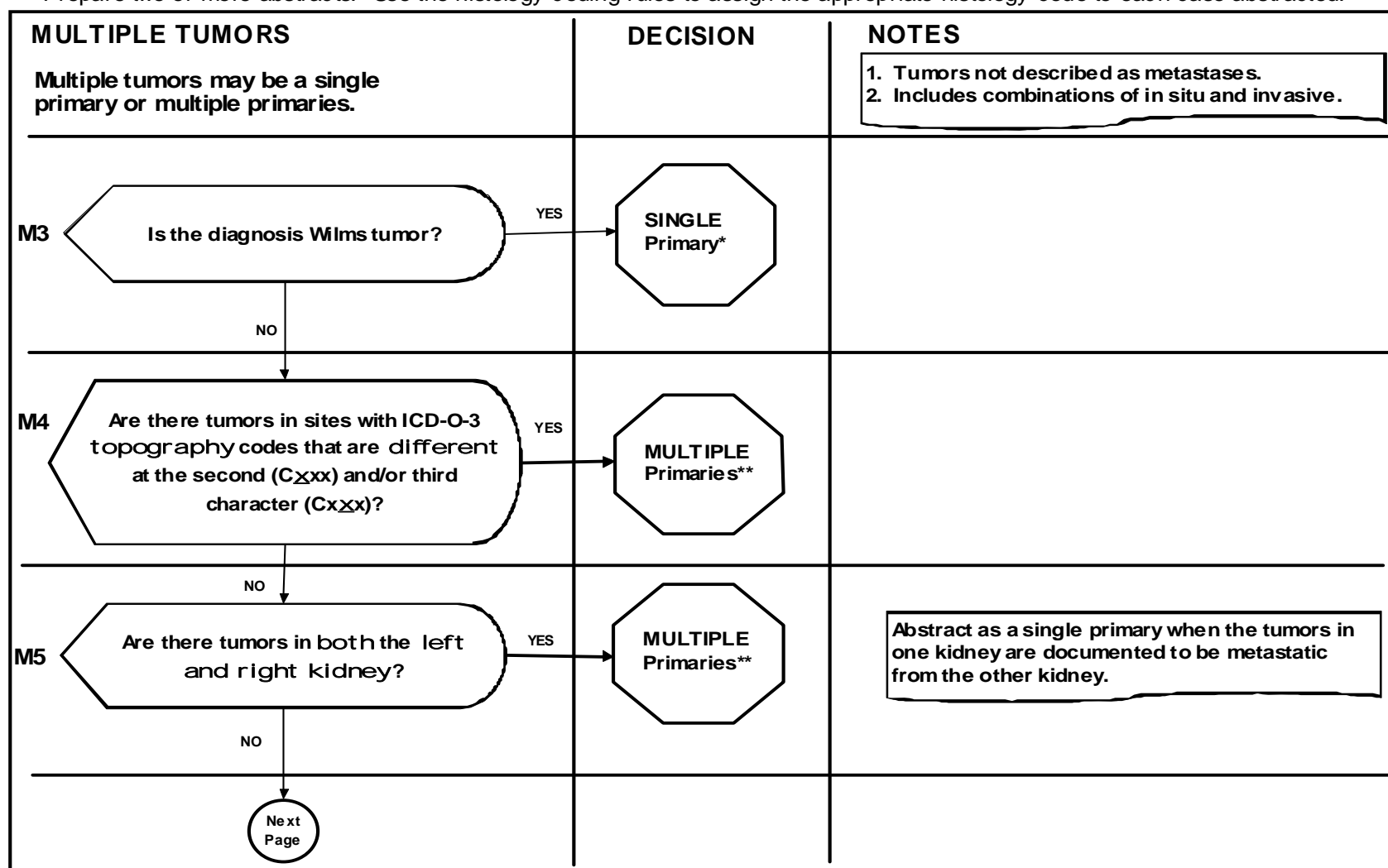
(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



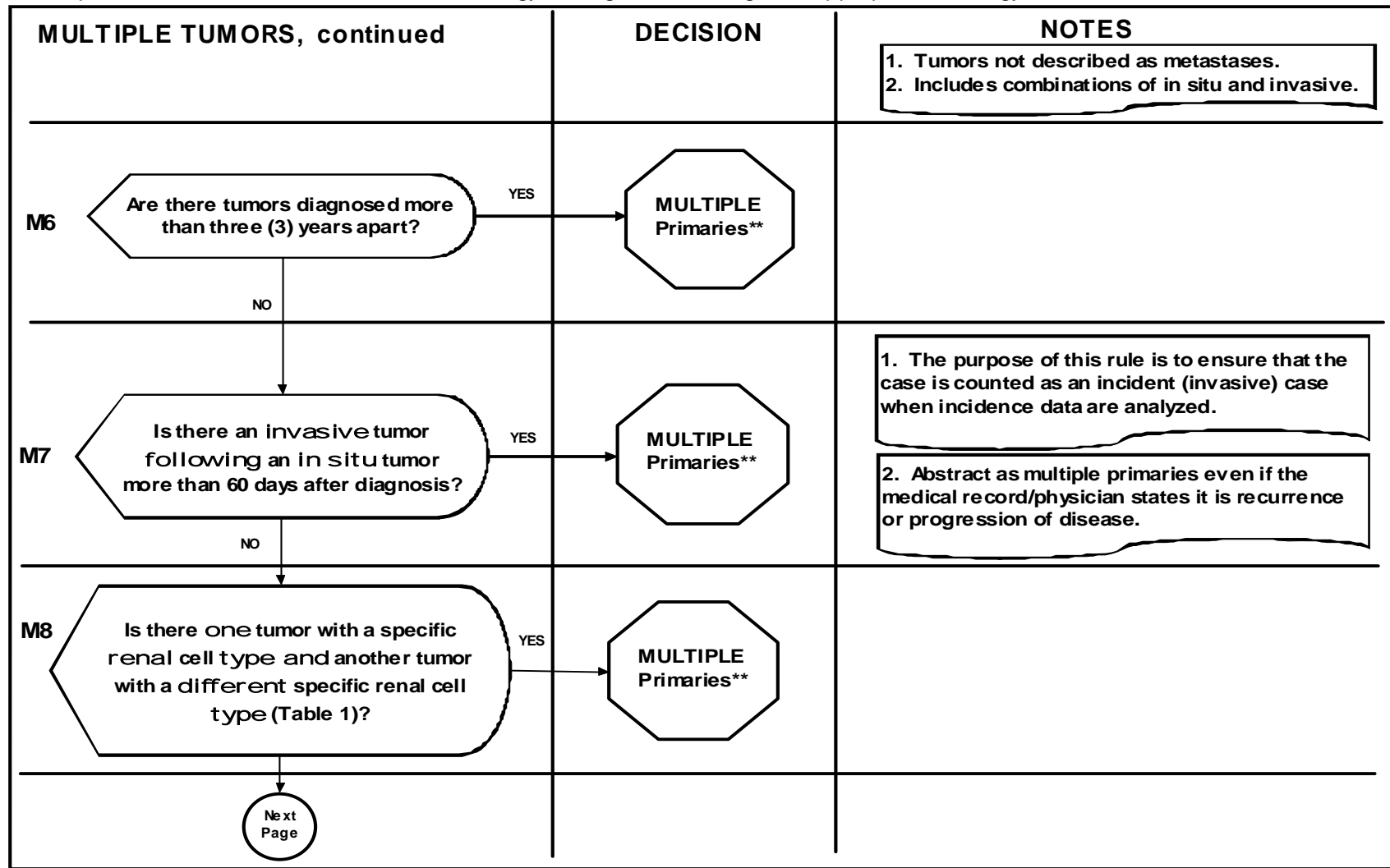
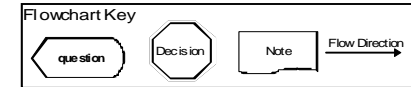
## Kidney Multiple Primary Rules - Flow chart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



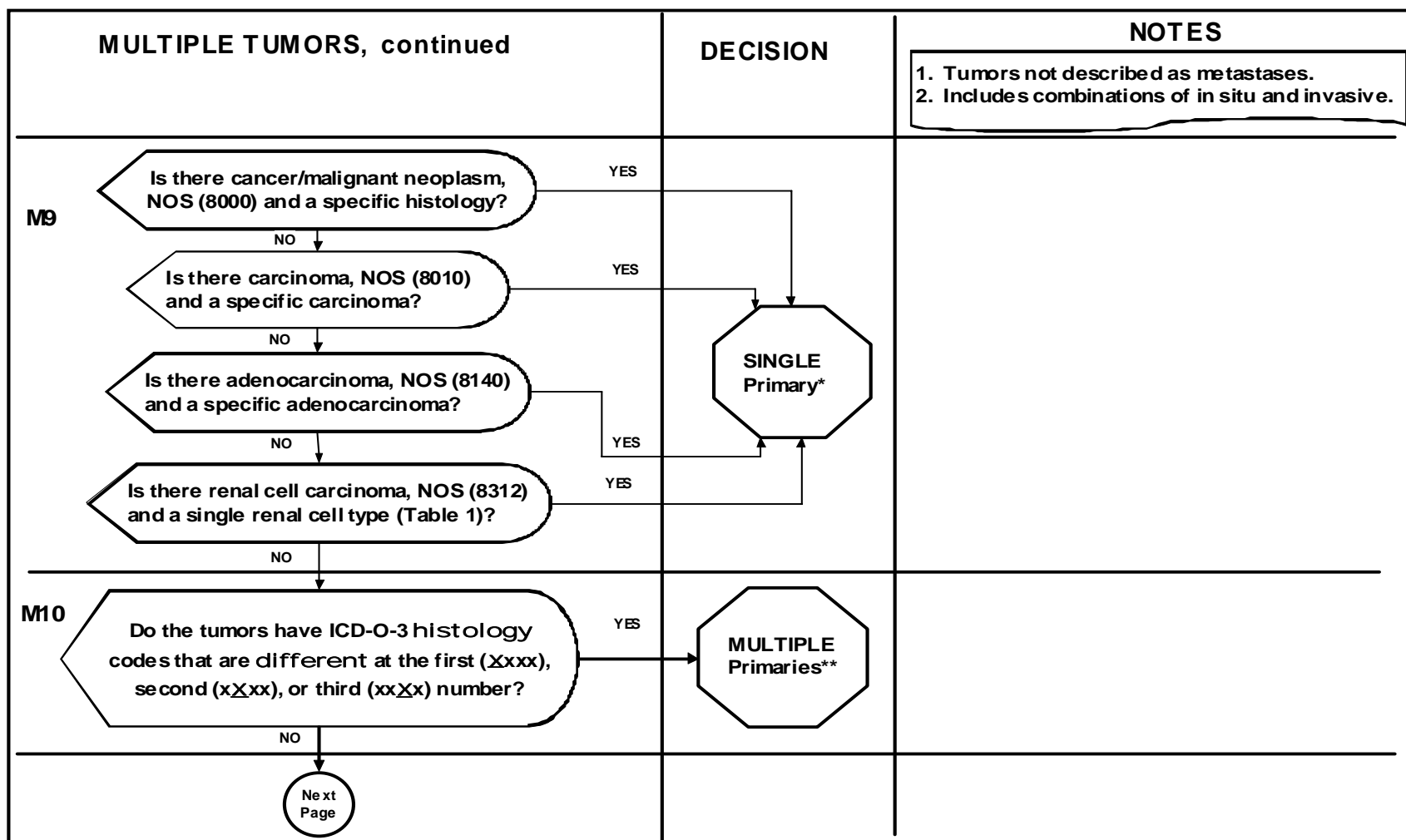
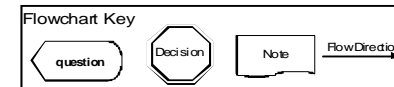
## Kidney Multiple Primary Rules - Flow chart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

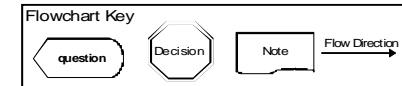
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



## Kidney Multiple Primary Rules - Flowchart

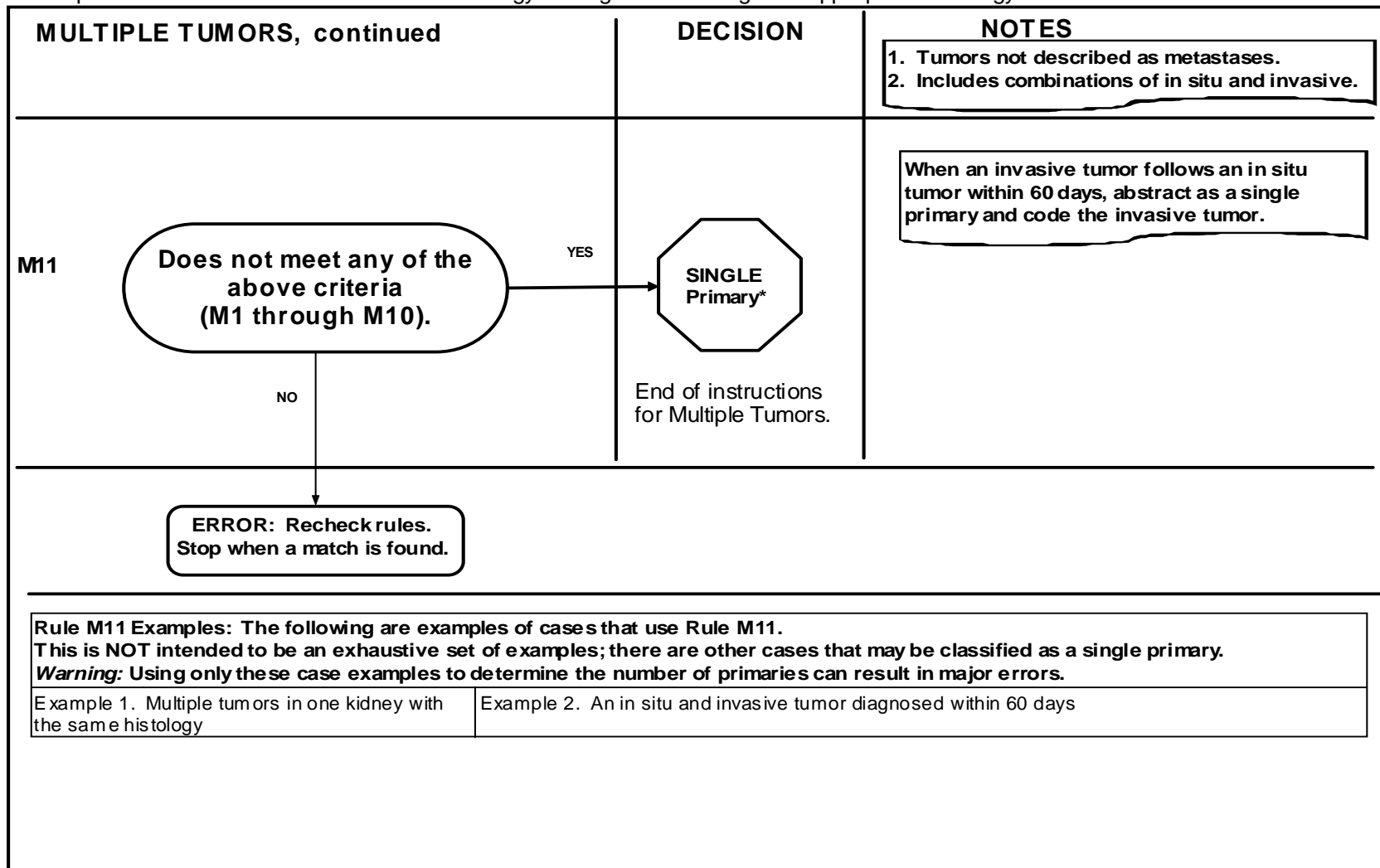
(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

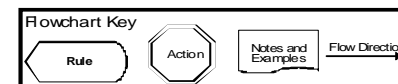
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



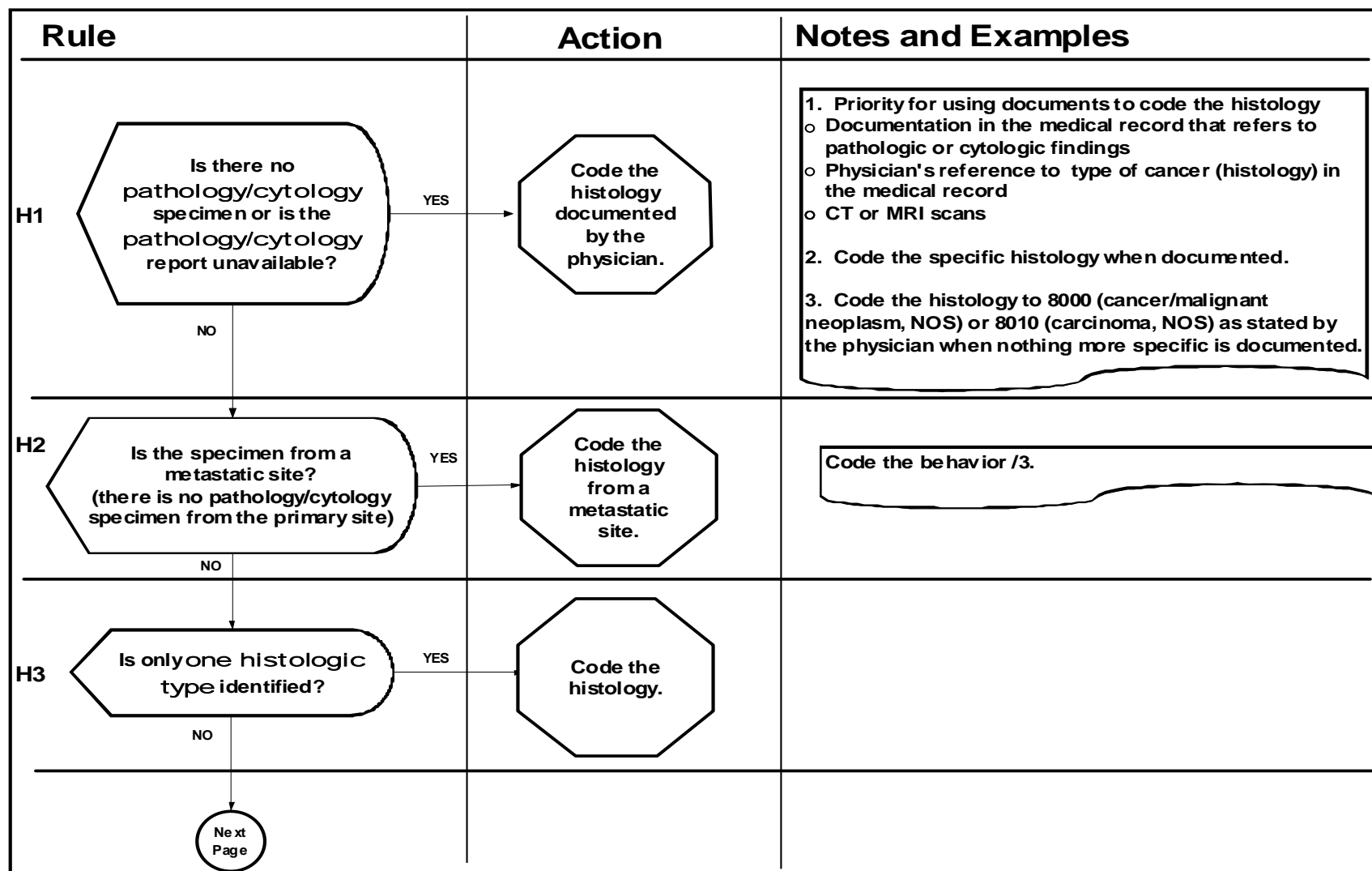
## Kidney Histology Coding Rules - Flowchart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



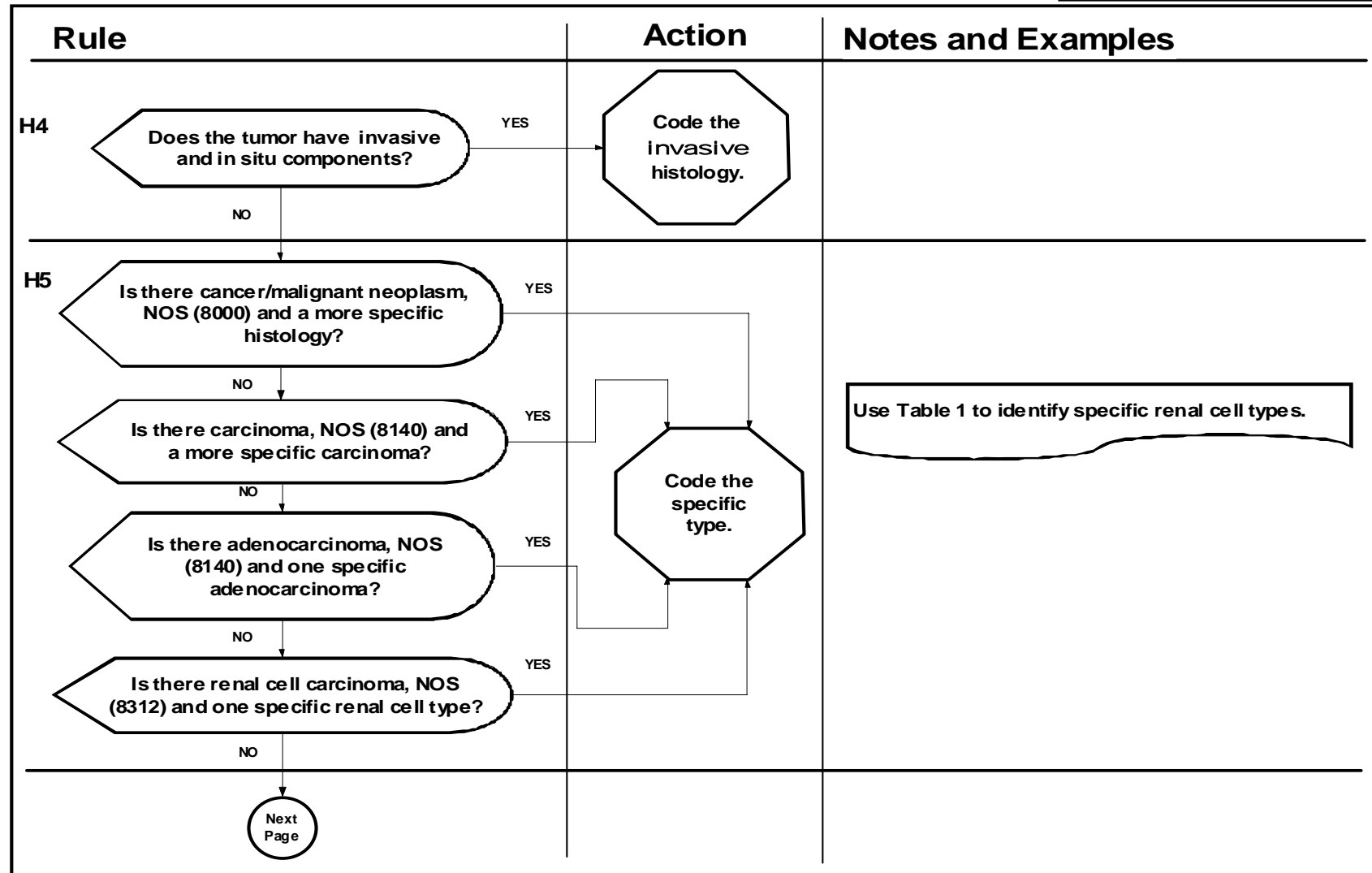
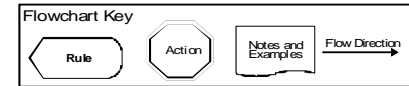
### SINGLE TUMOR



## Kidney Histology Coding Rules - Flowchart

(C649)

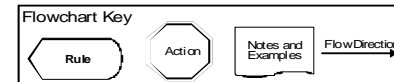
(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



## Kidney Histology Coding Rules - Flowchart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



Rule	Action	Notes and Examples
<p><b>H6</b></p> <p>Are there two or more specific renal cell carcinoma types?</p> <p>YES</p> <p>NO</p>	<p>Code 8255(adeno-carcinoma with mixed subtypes).</p>	<p>Use Table 1 to identify specific renal cell types.</p> <p><i>Example:</i> Renal cell carcinoma, papillary and clear cell types. Assign code 8255.</p>
<p><b>H7</b></p>	<p>Code the numerically higher ICD-O-3 histology code.</p>	

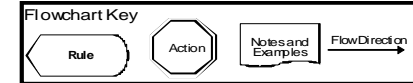
This is the end of instructions for Single Tumor.  
Code the histology according to the rule that fits the case.



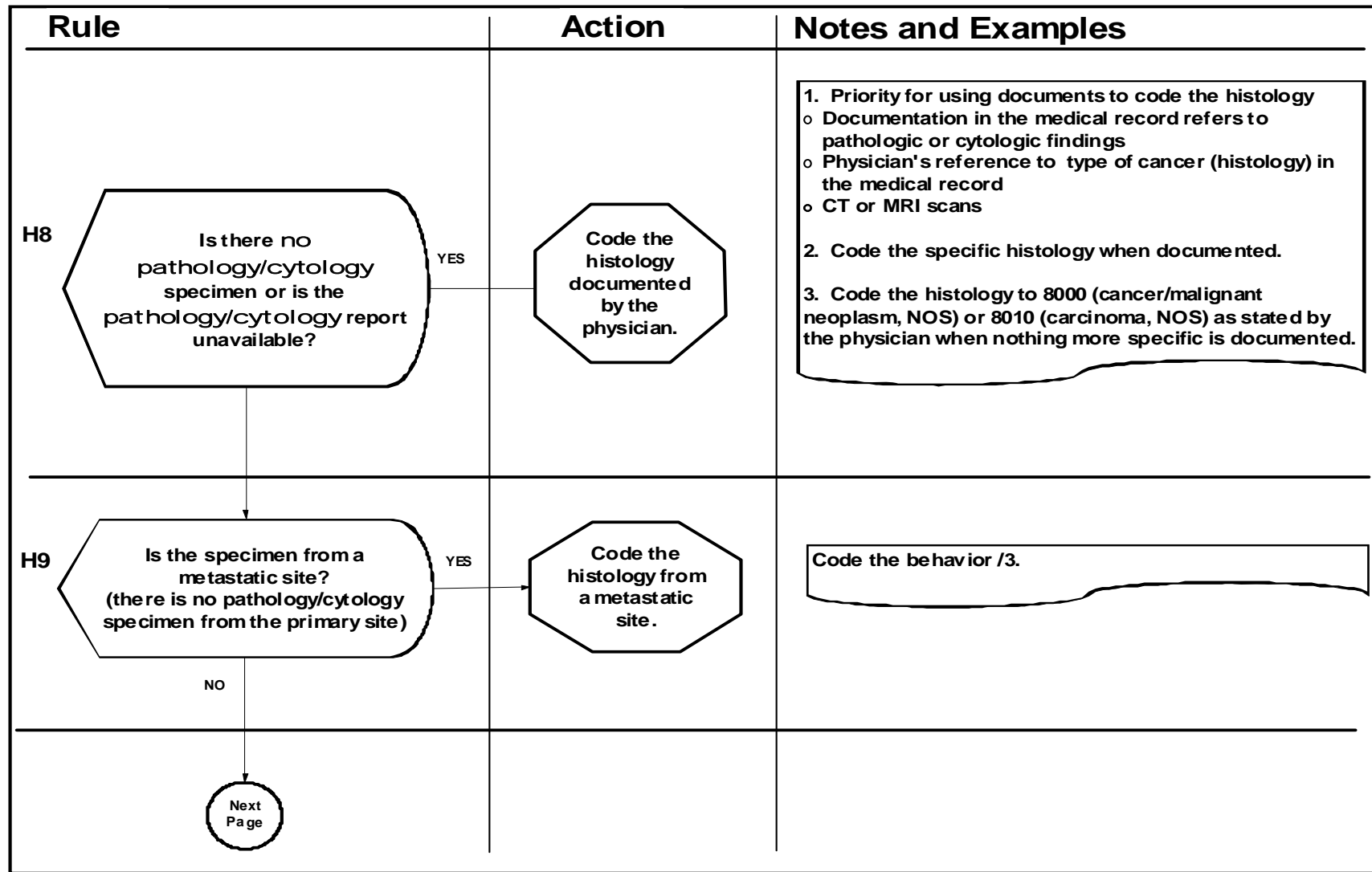
## Kidney Histology Coding Rules - Flowchart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



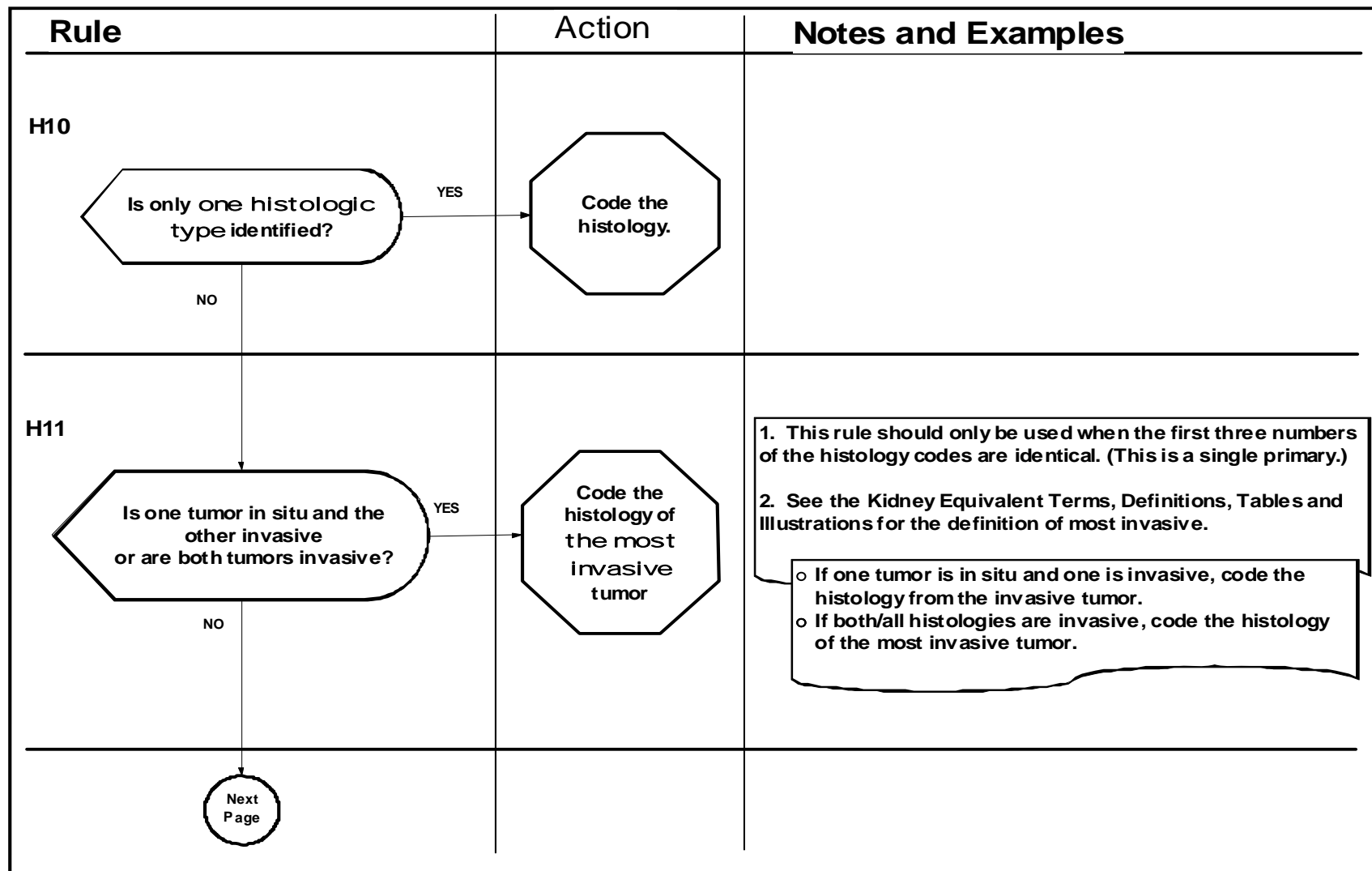
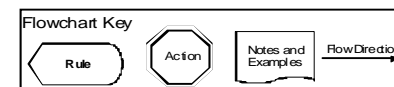
### MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY



## Kidney Histology Coding Rules - Flowchart

(C649)

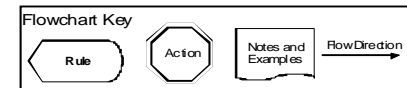
(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



## Kidney Histology Coding Rules - Flowchart

(C649)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



Rule	Action	Notes and Examples
<p><b>H12</b></p> <pre> graph TD     Q1{{Is there cancer/malignant neoplasm, NOS (8000) and a more specific histology?}}     Q2{{Is there carcinoma, NOS (8140) and a more specific carcinoma?}}     Q3{{Is there adenocarcinoma, NOS (8140) and one specific adenocarcinoma?}}     Q4{{Is there renal cell carcinoma, NOS (8312) and one specific renal cell type?}}     A{{Code the specific type.}}      Q1 -- YES --&gt; A     Q1 -- NO --&gt; Q2     Q2 -- YES --&gt; A     Q2 -- NO --&gt; Q3     Q3 -- YES --&gt; A     Q3 -- NO --&gt; Q4     Q4 -- YES --&gt; A   </pre>		

This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.

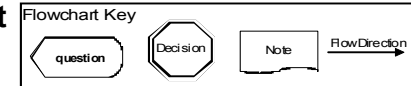
Code the histology according to the rule that fits the case.

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## Renal Pelvis, Ureter, Bladder and Other Urinary Multiple Primary Rules - Flowchart

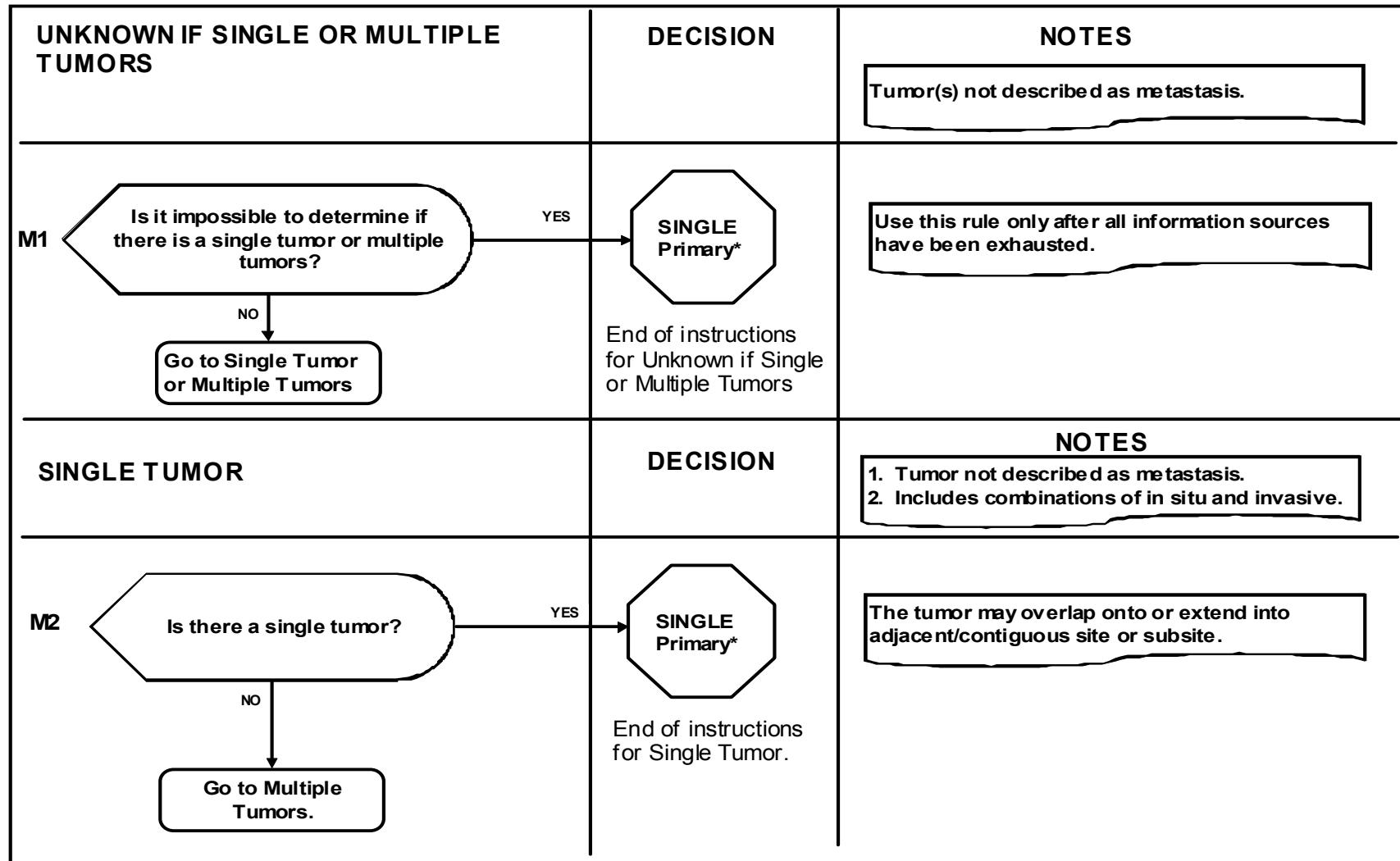
(C659, C669, C670-C679, C680-C689)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



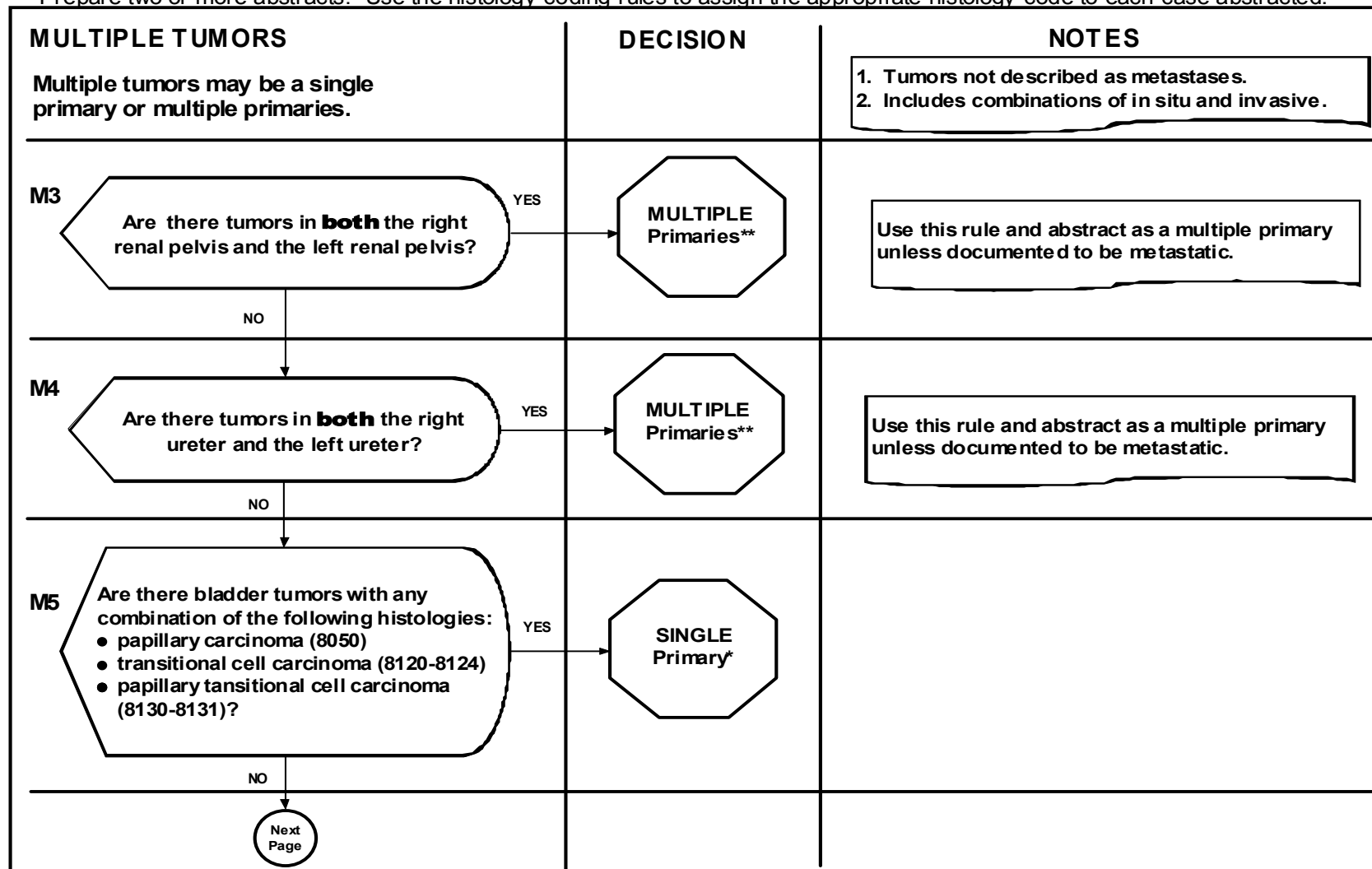
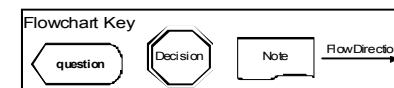
# Renal Pelvis, Ureter, Bladder and Other Urinary Multiple Primary Rules - Flowchart

(C659, C669, C670-C679, C680-C689)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

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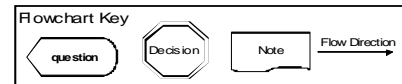
\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



# Renal Pelvis, Ureter, Bladder and Other Urinary Multiple Primary Rules - Flowchart

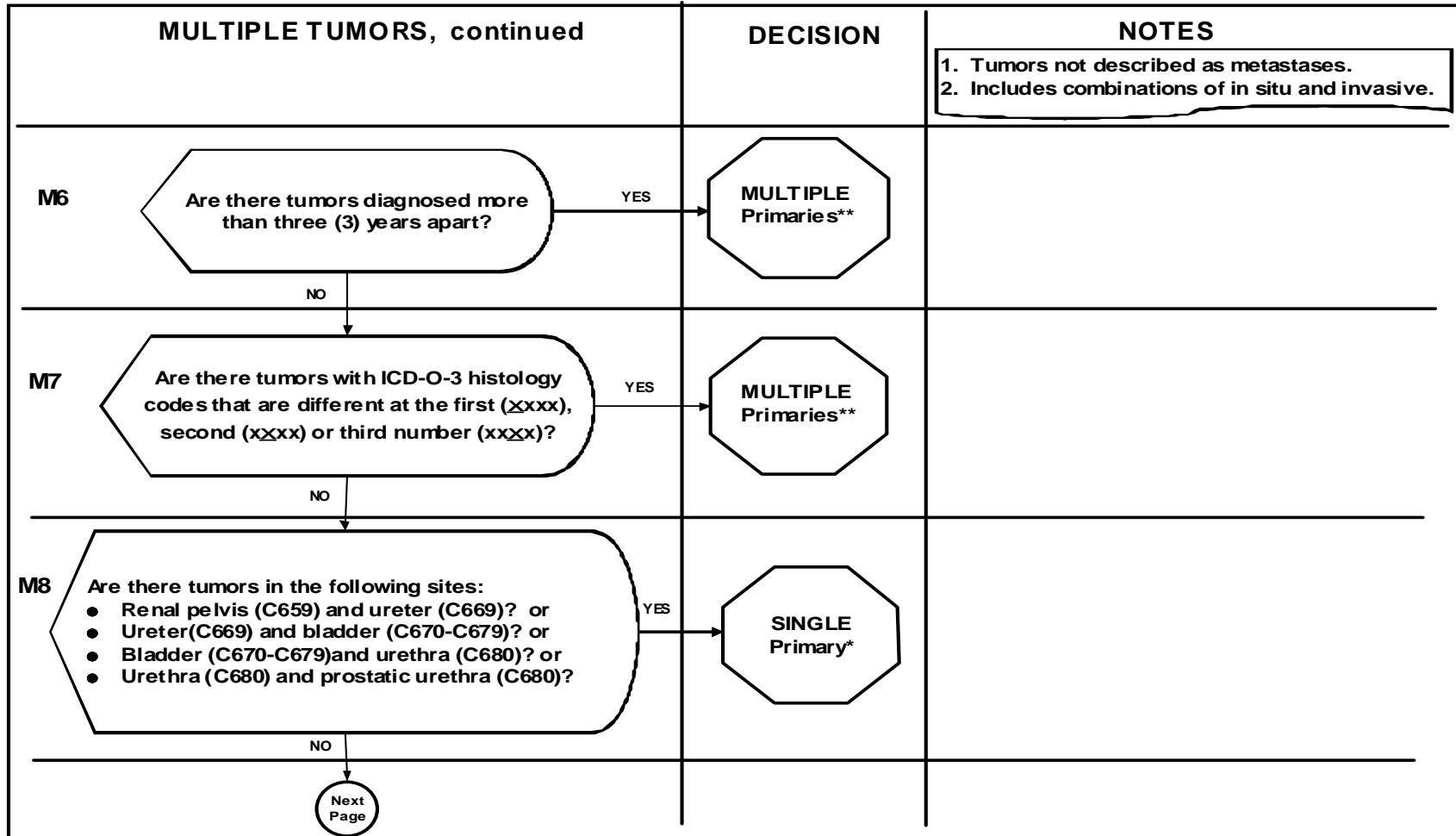
(C659, C669, C670-C679, C680-C689)

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# Renal Pelvis, Ureter, Bladder and Other Urinary Multiple Primary Rules - Flowchart

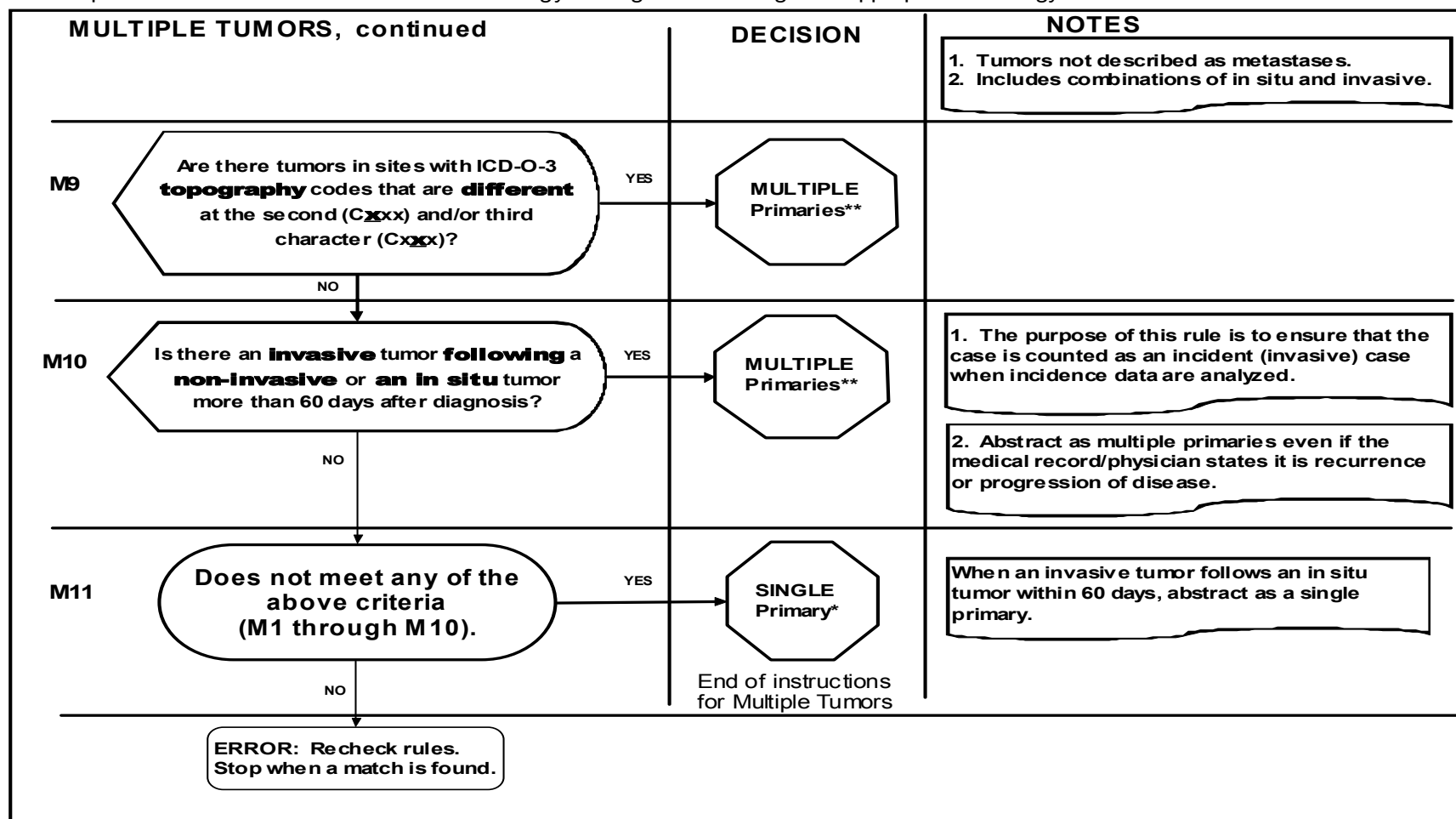
(C659, C669, C670-C679, C680-C689)

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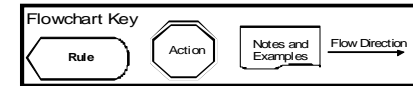




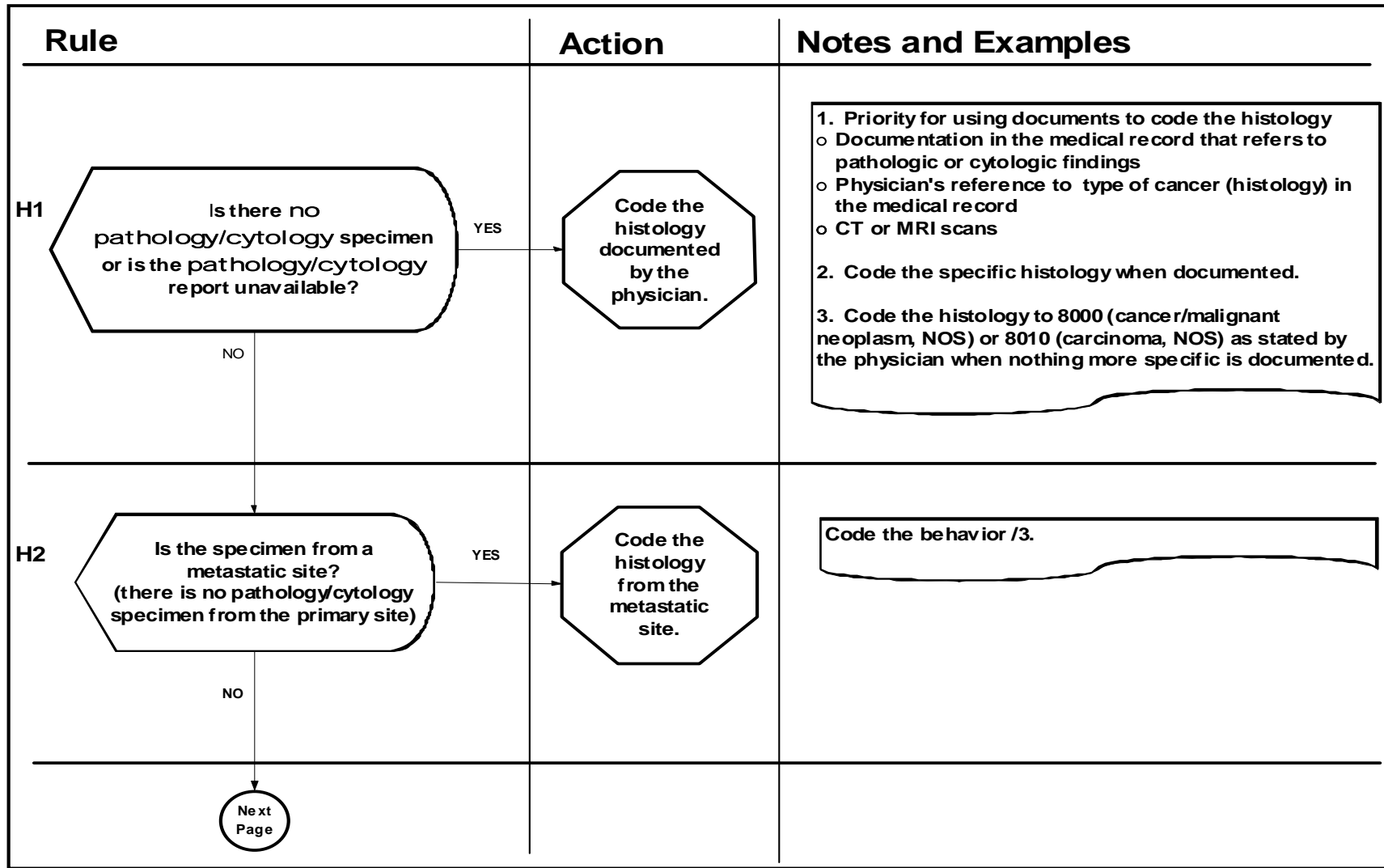
## Renal Pelvis, Ureter, Bladder and Other Urinary Histology Rules - Flowchart

(C659, C669, C670-C679, C680-C689)

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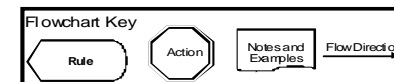
### SINGLE TUMOR



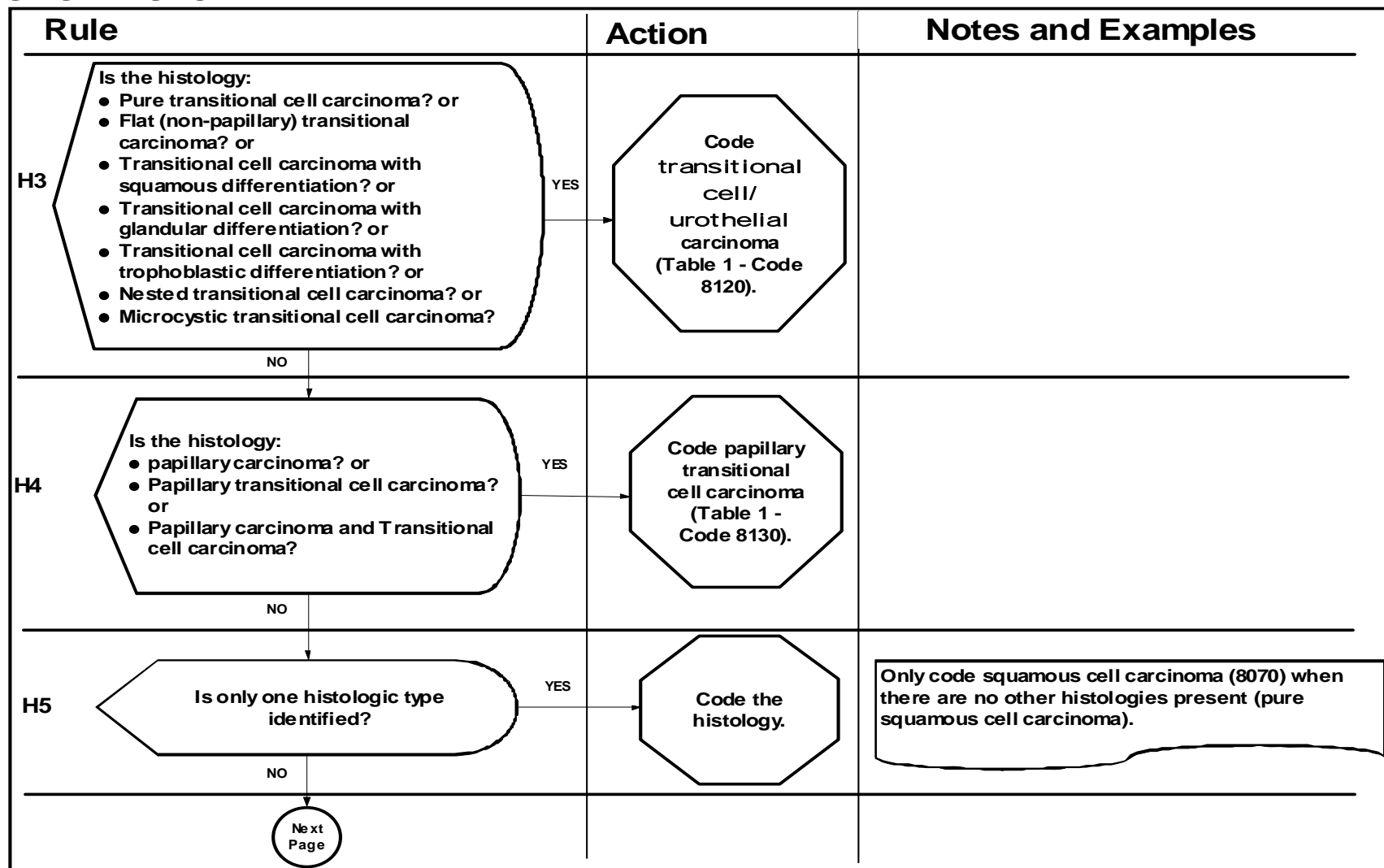
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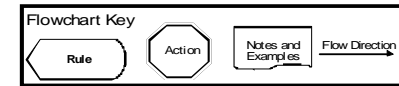
### SINGLE TUMOR



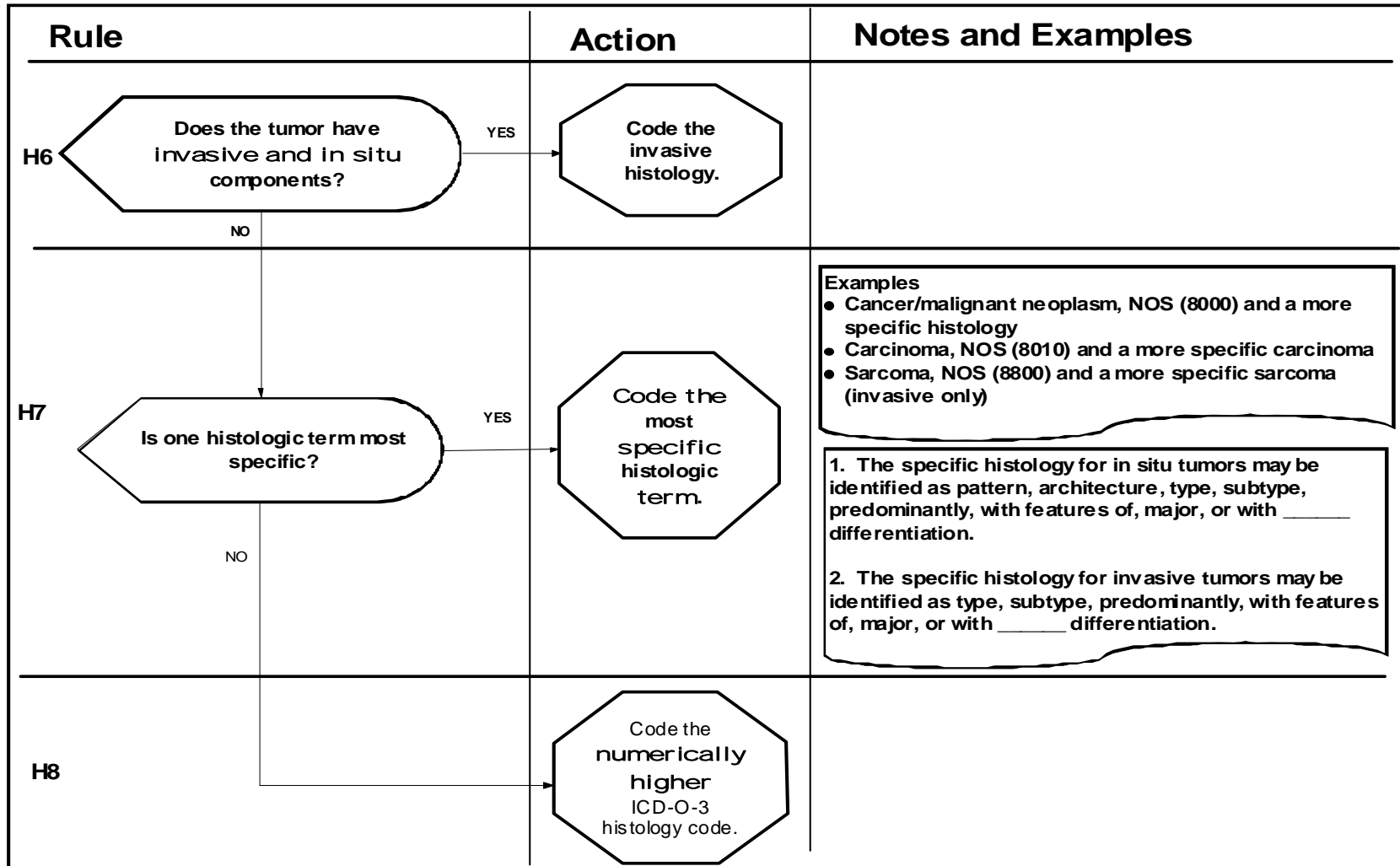
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### SINGLE TUMOR



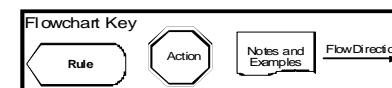
This is the end of instructions for Single Tumor.

Code the histology according to the rule that fits the case.

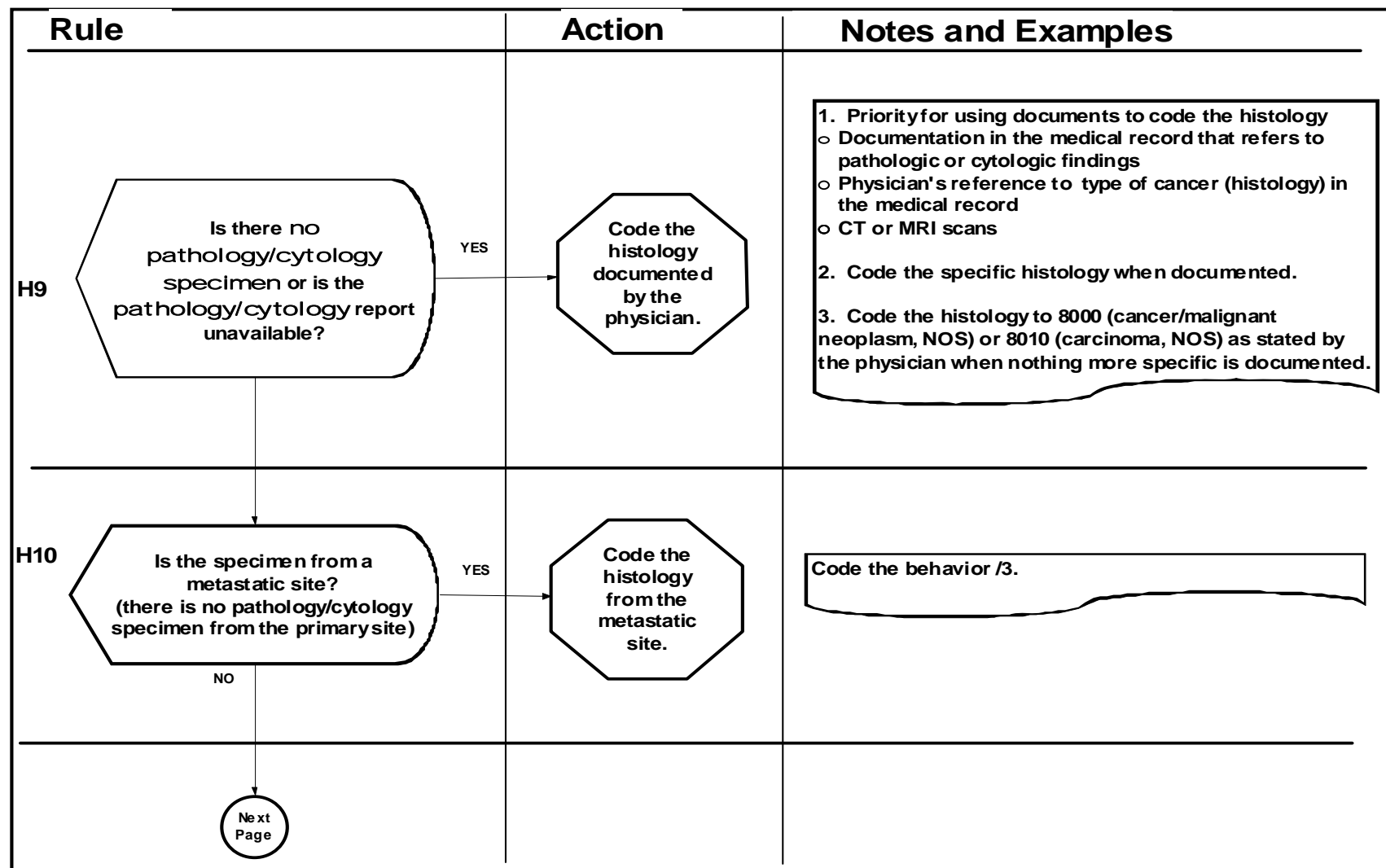
# Renal Pelvis, Ureter, Bladder and Other Urinary Histology Rules - Flowchart

(C659, C669, C670-C679, C680-C689)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



## MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

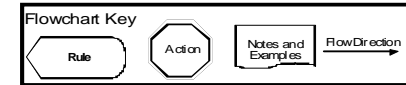


# Renal Pelvis, Ureter, Bladder and Other Urinary Histology Rules - Flowchart

(C659, C669, C670-C679, C680-C689)

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## MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

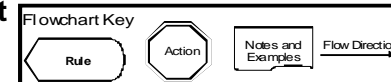


Rule	Action	Notes and Examples
<p><b>H11</b></p> <p>Is the histology:</p> <ul style="list-style-type: none"> <li>• Pure transitional cell carcinoma? or</li> <li>• Flat (non-papillary) transitional cell carcinoma? or</li> <li>• Transitional cell carcinoma with squamous differentiation? or</li> <li>• Transitional cell carcinoma with glandular differentiation? or</li> <li>• Transitional cell carcinoma with trophoblastic differentiation? or</li> <li>• Nested transitional cell carcinoma? or</li> <li>• Microcystic transitional cell carcinoma?</li> </ul> <p>YES</p> <p>NO</p>	<p>Code 8120 (transitional cell/ urothelial carcinoma) (Table 1 - Code 8120).</p>	
<p><b>H12</b></p> <p>Is the histology:</p> <ul style="list-style-type: none"> <li>• papillary carcinoma? or</li> <li>• Papillary transitional carcinoma? or</li> <li>• Papillary carcinoma and Transitional carcinoma?</li> </ul> <p>YES</p> <p>NO</p>	<p>Code 8130 (papillary transitional cell carcinoma) (Table 1 - Code 8130).</p>	
<p>Next Page</p>		

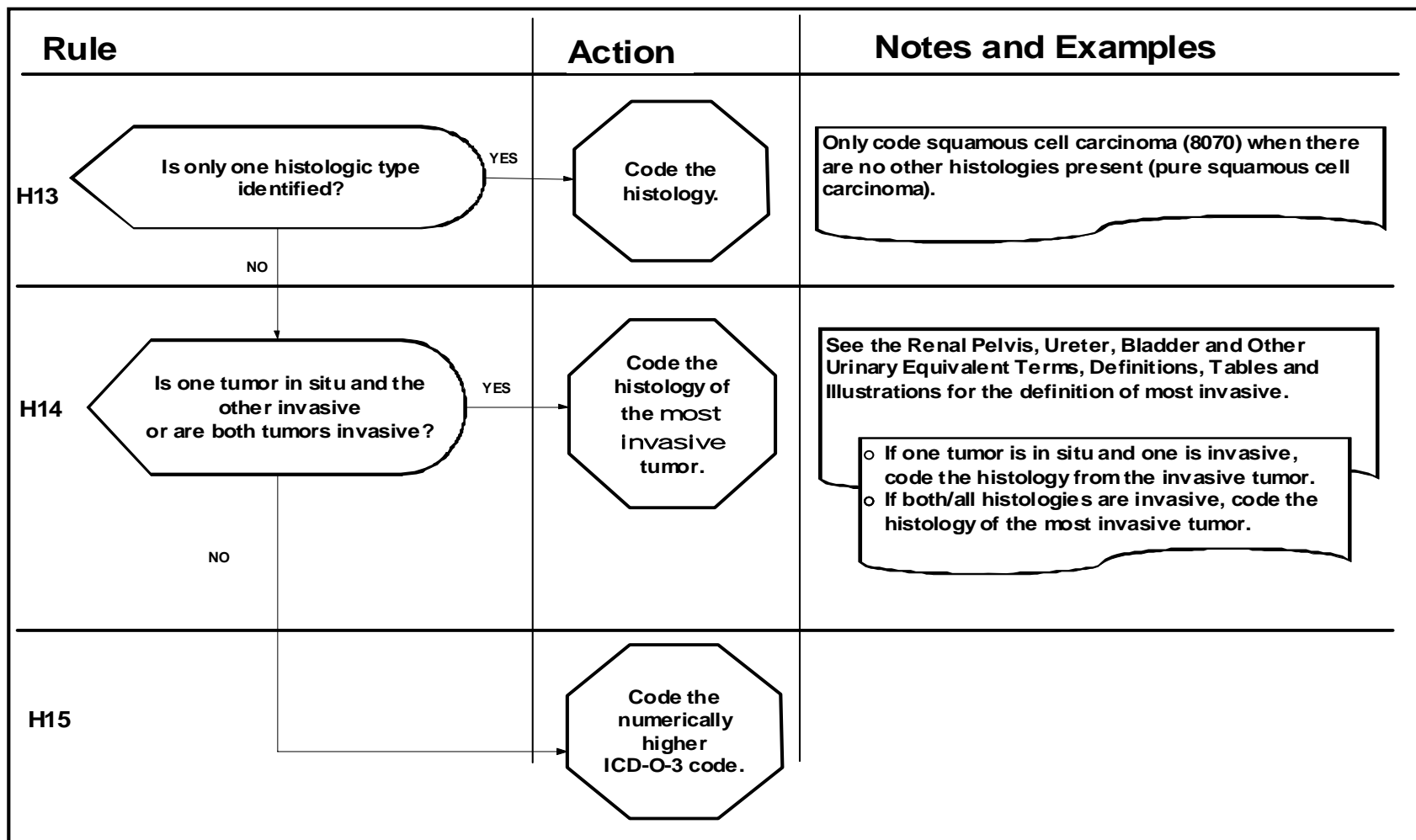
# Renal Pelvis, Ureter, Bladder and Other Urinary Histology Coding Rules - Flowchart

(C659, C669, C670-C679, C680-C689)

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)



## MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY



This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.

# Malignant Meninges, Brain, Spinal Cord, Cranial Nerves, Pituitary Gland, Craniopharyngeal duct and Pineal Gland Multiple Primary Rules - Flowchart

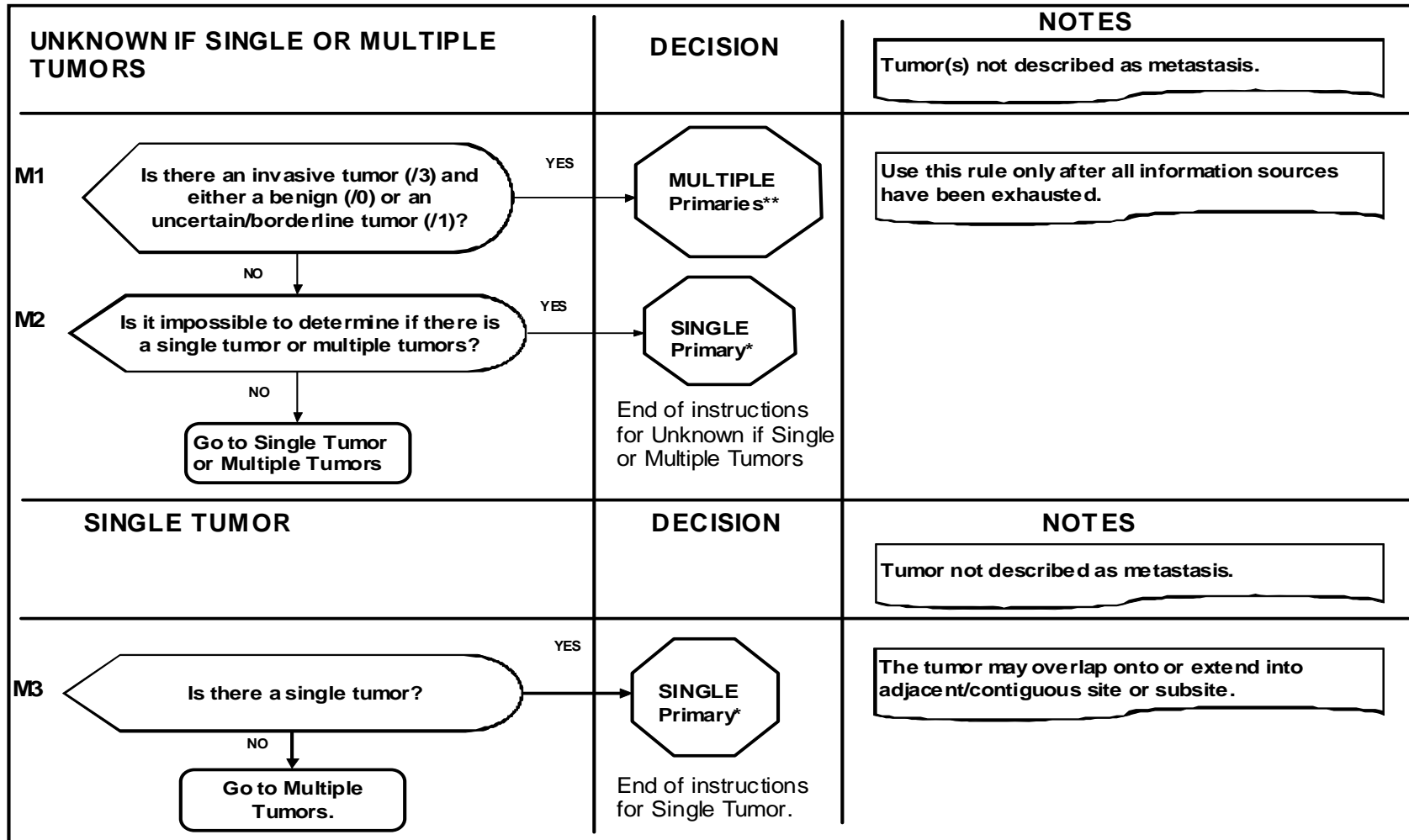
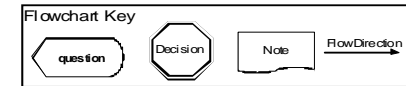
C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

Note: Benign and borderline intracranial and CNS tumors have a separate set of rules.

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

\*\* Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted.



# Malignant Meninges, Brain, Spinal Cord, Cranial Nerves, Pituitary Gland, Craniopharyngeal duct and Pineal Gland Multiple Primary Rules - Flowchart

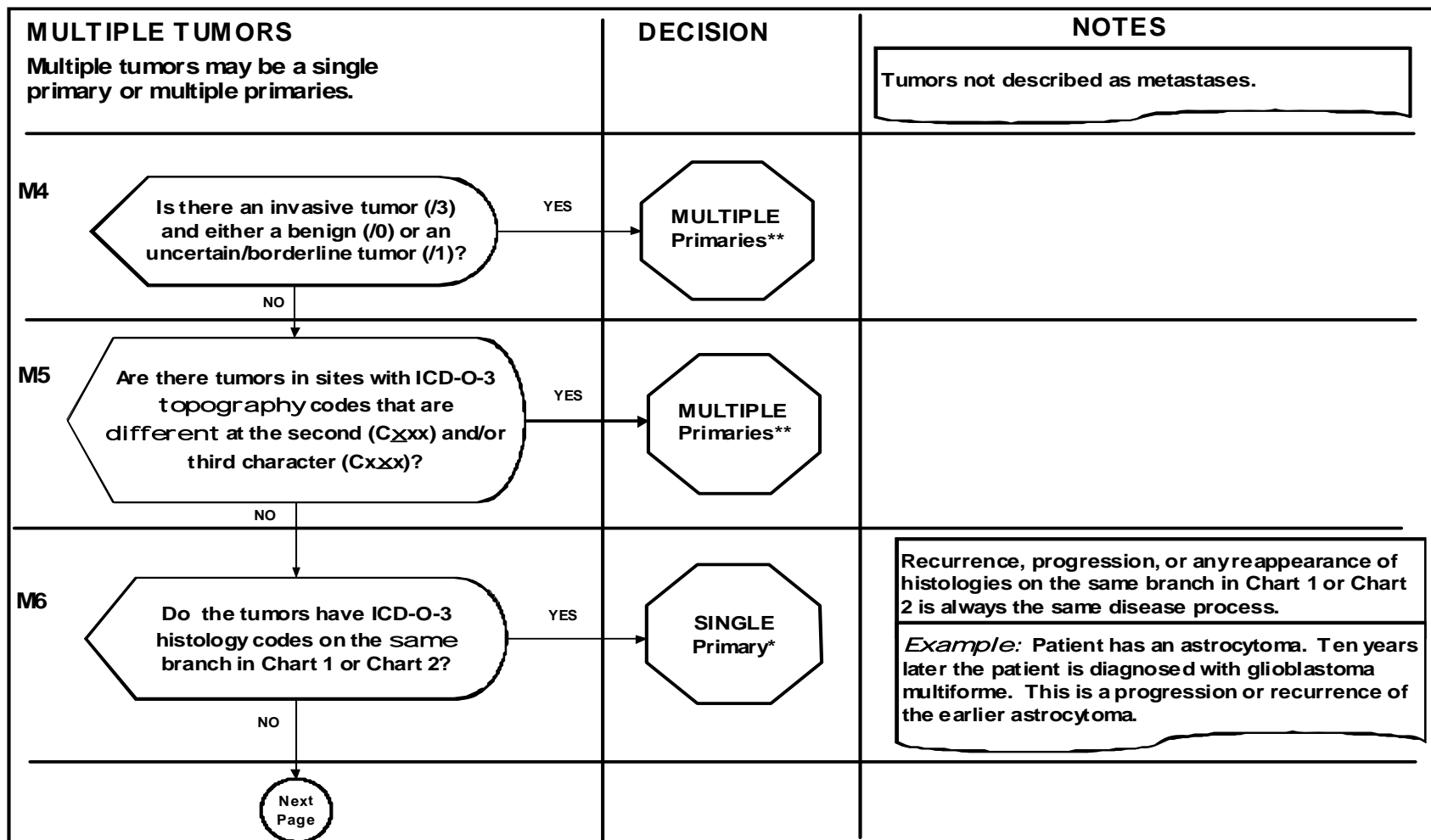
C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753

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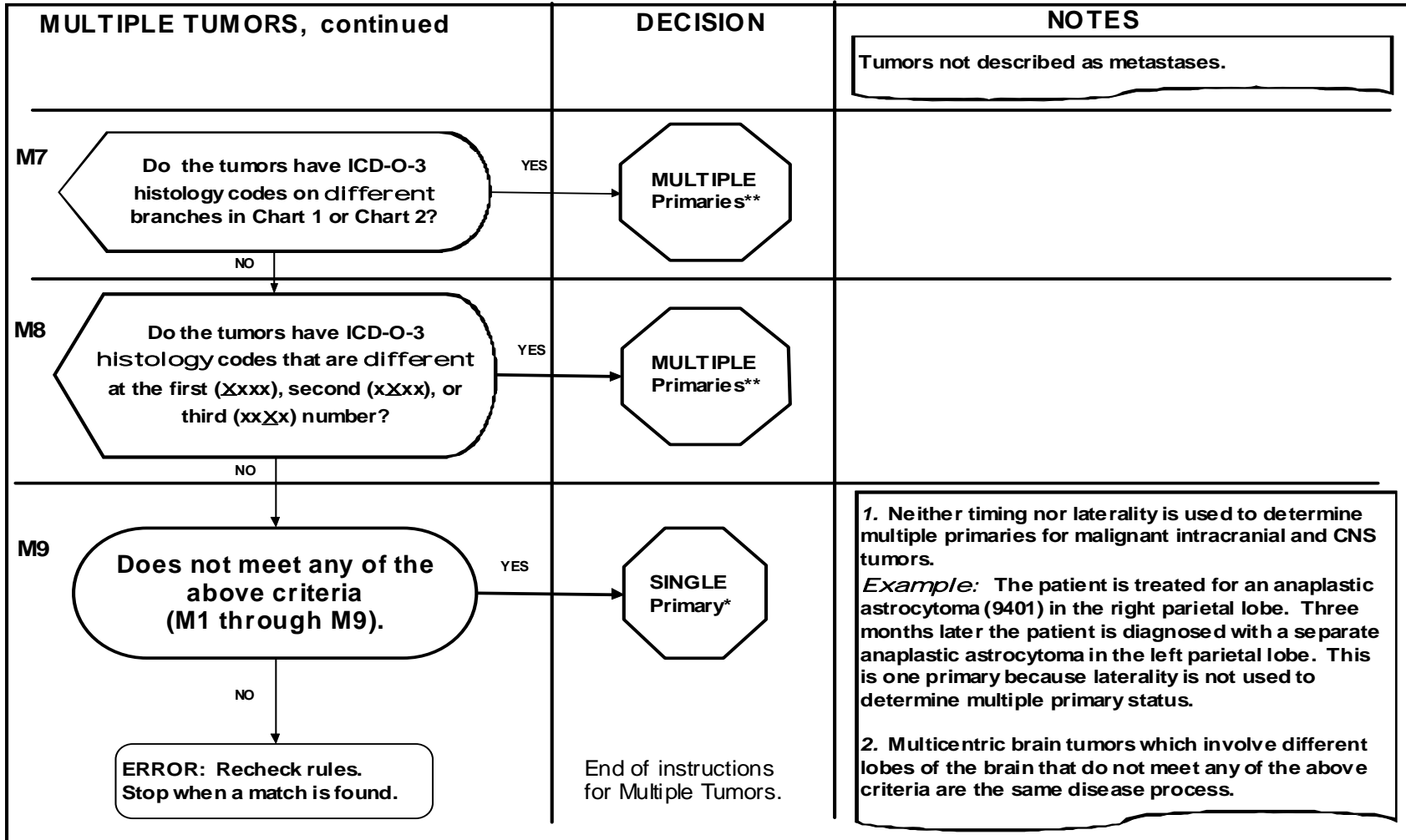
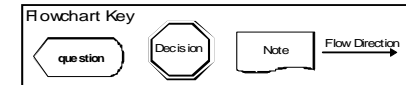
C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753

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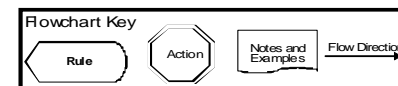
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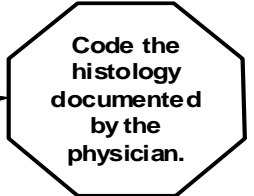
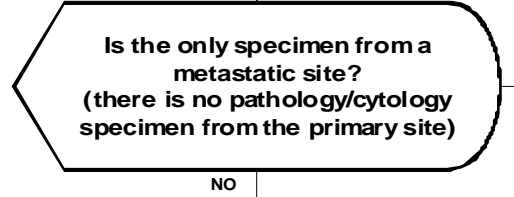


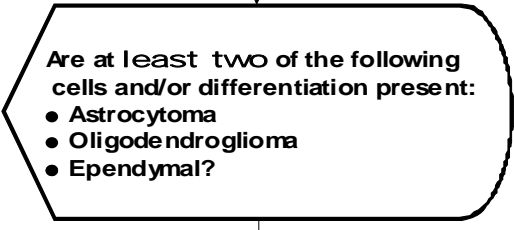
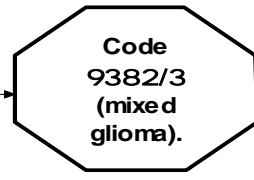

# Malignant Meninges, Brain, Spinal Cord, Cranial Nerves, Pituitary Gland, Craniopharyngeal duct and Pineal Gland Histology Coding Rules - Flowchart

C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753

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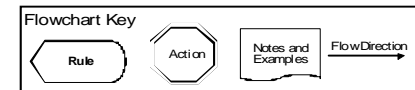
## SINGLE TUMOR

Rule	Action	Notes and Examples
<b>H1</b>  <p>YES</p> <p>NO</p>		<ol style="list-style-type: none"> <li>1. Priority for using documents to code the histology <ul style="list-style-type: none"> <li>o Documentation in the medical record that refers to pathologic or cytologic findings</li> <li>o Physician's reference to type of cancer (histology) in the medical record</li> <li>o CT or MRI scans</li> </ul> </li> <li>2. Code the specific histology when documented.</li> <li>3. Code the histology to 8000 (cancer/malignant neoplasm, NOS) as stated by the physician when nothing more specific is documented.</li> </ol>
<b>H2</b>  <p>YES</p> <p>NO</p>		
<b>H3</b>  <p>YES</p> <p>NO</p>		
		

# Malignant Meninges, Brain, Spinal Cord, Cranial Nerves, Pituitary Gland, Craniopharyngeal duct and Pineal Gland Histology Rules - Flowchart

C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)  
Note: Benign and borderline intracranial and CNS tumors have a separate set of rules.



Rule	Action	Notes and Examples
<b>H4</b>		
<b>H5</b>		
<b>H6</b>		

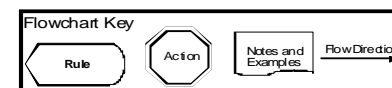
This is the end of instructions for Single Tumor.  
Code the histology according to the rule that fits the case.

# Malignant Meninges, Brain, Spinal Cord, Cranial Nerves, Pituitary Gland, Craniopharyngeal duct and Pineal Gland Histology Rules - Flowchart

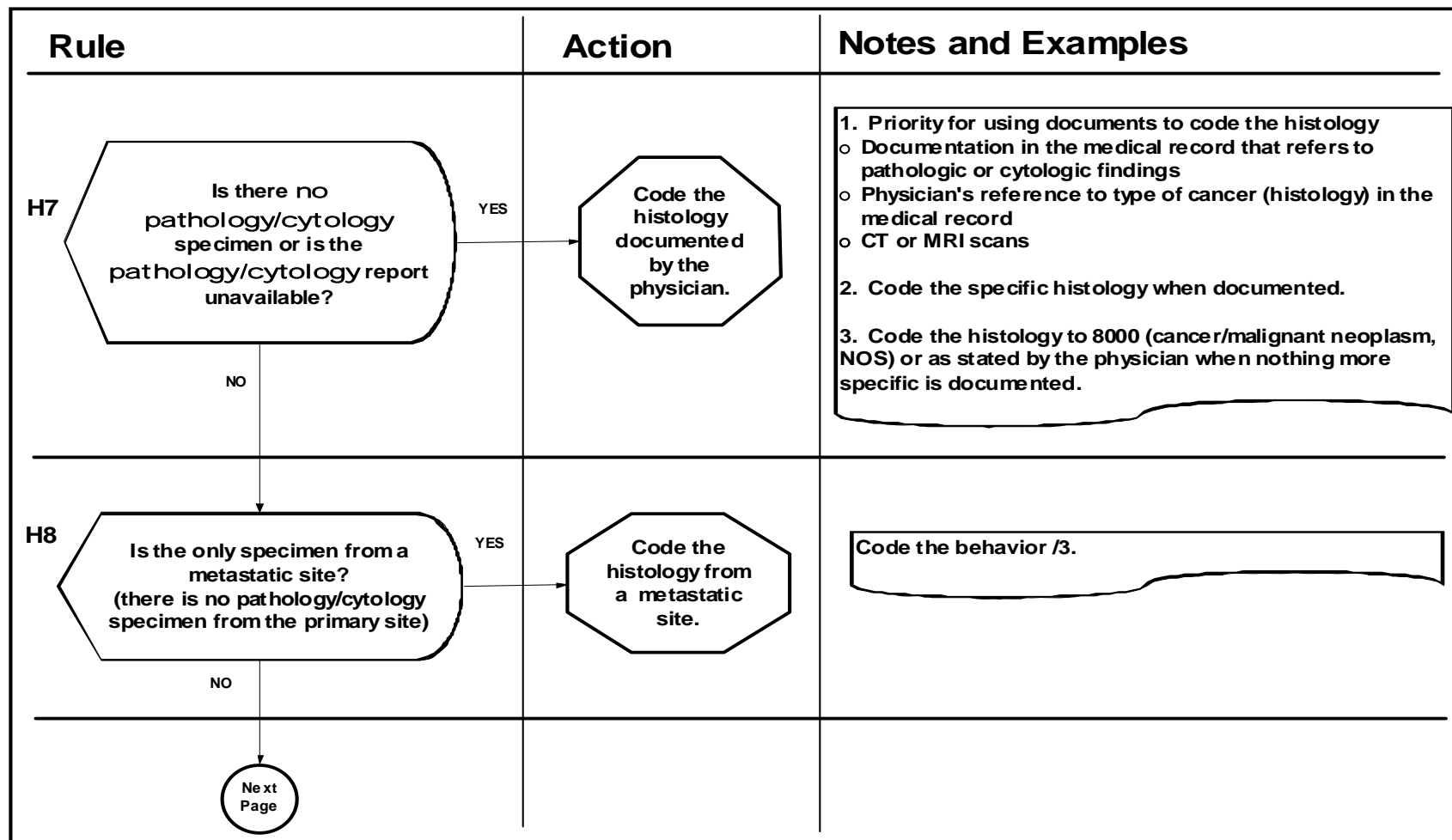
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## MULTIPLE TUMORS ABSTRACTED AS A SINGLE PRIMARY

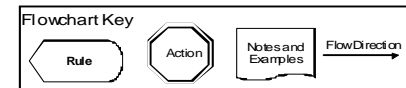


# Malignant Meninges, Brain, Spinal Cord, Cranial Nerves, Pituitary Gland, Craniopharyngeal duct and Pineal Gland Histology Rules - Flowchart

**C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753**

(Excludes lymphoma and leukemia M9590-9989 and Kaposi sarcoma M9140)

Note: Benign and borderline intracranial and CNS tumors have a separate set of rules.



Rule	Action	Notes and Examples
<b>H9</b> 		
<b>H10</b> 		
<b>H11</b> 		

This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.  
Code the histology according to the rule that fits the case.

